

METROPOLITAN AREA OF SYDNEY AND DISTRICT OF WOLLONGONG



STANDARD TRADE PRICE LIST

7/46

OF

BUILDING TRADE COMMODITIES

ISSUED BY AUTHORITY OF
THE ASSOCIATED HARDWARE
MANUFACTURERS OF N.S.W.
LIMITED

1946



HISTORIC HOUSES TRUST,
"LYNDHURST",
61 DARGHAN STREET,
GLEBE, 2037

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 7/46.

This Price List, which is issued by The Associated Hardware Manufacturers of New South Wales Ltd., supersedes and therefore cancels the former issue marked No. 6 and dated May, 1942, and Supplements relating thereto.

Contractors may base their tenders on A.H.M. listed prices with the knowledge that these prices are the lowest at which any listed commodity may, during the currency of the list, be purchased. Amended and supplementary lists will be issued from time to time. Contractors will, upon application to the Secretary, The Associated Hardware Manufacturers of New South Wales Ltd., 33 Macquarie Place, Sydney, and payment of the prescribed fee, be supplied with a copy of the Price List and all amendments thereto.

PLEASE NOTE.

This list is issued in loose-leaf form in order to avoid repetition of printing. As prices change a new page or new pages will be issued; all the recipient has to do is to remove the appropriate page from the binder and insert new ones in lieu thereof.

Prices and/or Conditions of Sale of any article specified in this list may be altered at any time without notice.

15.9.44.

I. THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG

SECTIONAL INDEX

	MATERIAL	PAGE
SECTION I.	High Pressure Tested Brassware ...	1 - 3
	Brass Tested Fittings for Water Main Connections ...	3
	Brass Fittings for Hot or Cold Water Services ...	4 - 6
	Country Pattern High and Low Pressure Brassware ...	6
	Brass Sewerage Fittings ...	7 - 9
	Gas Brassware ...	10 - 12
	Miscellaneous Plumbing Material ...	12 - 16
SECTION II.	Corrugated Galvanized Iron ...	17
	Plain Galvanized Iron ...	18
	Galvanized Gutter, Ridging and Downpipe, etc. ...	19-20
	Galvanized Sheet Metal Products ...	21 - 22
	Copper and Muntz Metal Gutter, Ridging and Downpipe, etc. ...	23
	Galvanized Iron Tanks and Tank Materials ...	24
	Copper Tanks ...	25
	Copper Cylinders for Hot Water Services ...	25
SECTION III.	Wrought Iron Pipes and Fittings ...	26 - 27
	"Bitulynd" Water Pipes and Fittings ...	28
	Malleable Pipe Fittings ...	29
	Copper Tubes ...	30
SECTION IV.	Cast Iron Soil Pipes and Fittings ...	31 - 32
	Rainwater Pipes and Fittings ...	32 - 33
	Cast Iron Soil Pipes and Fittings (Canberra Pattern) ...	33
SECTION V.	Builders' Hardware ...	34 - 37
SECTION VI.	Bituminous and Asphalt Materials ...	38
SECTION VII.	Air Bricks, Chimney Pots and Ventilators ...	39
SECTION VIII.	Cast Iron Porcelain Enamelware ...	40 - 43
SECTION IX.	Lead and Tin Manufactures ...	44 - 45
SECTION X.	Gas and Fuel Appliances ...	46 - 58
SECTION XI.	Sanitary Ware, etc. ...	59 - 67

FEDERAL SALES TAX

is included in the prices for items marked thus *. All other items are exempt.

ALPHABETICAL INDEX.

Item.	Page.
A	
Adaptors, Asbestos Cement	35-35a
Adaptors, Gas	10
Adaptors, Water	3
Air Bricks, Various	39
Air Bulbs	10
Angles, Gutter	21
Anti-Syphon Vents	9
Asbestos Cement Flue Pipes	35-35a
Asbestos Cement Sheets	35-35a
Asbestos Cord	14
Asbestos Lagging	14
Asphalt, Dampcourse	38
Astragals, Copper and M.M.	23
Astragals, Galv.	20-21
Asylum Cocks, Bib	1
Asylum Cocks, Hose	2
Asylum Cocks, Shower	3
Automatic Cisterns	65-66
Awning Clips	34-34a
Awning Hooks	34-34a

B	
Backnuts, Brass, Gas	10
Backnuts, Brass, Water	4
Baffler Cows, Copper and Plated ...	23
Baffler Cows, Asbestos Cement	35-35a
Bag Traps, Lead	45
Ball Cocks	1
Ball Joints	10
Balls, Cistern	12
Bands, Galv.	21
Barge Roll, Galv.	21
Basin Connections	12
Basin Frames and Brackets	41 & 61
Basin Plugs and Washers	15
Basins, C.I.P.E.	41-42
Basins, Earthenware, Various	59-62
Basins, Fireclay	63
Basins, Stamped Steel	43
Bath Heaters, Chip	47-49
Bath Heaters, Gas	49-51
Baths, C.I.P.E.	40
Baths, Painted	40
Bends, Brass	3
Bends, Cast Iron	31-33
Bends, Crimped, Copper	23
Bends, Crimped, Galv.	21
Bends, Asbestos Cement	35-35a
Bends, Lead	45
Bib Cock Valves	3
Bib Cocks, Country Patt.	6
Bib Cocks, Quick Turn	6
Bib Cocks, Tested	1
Bitulynd Compound	28
Bitulynd Pipe and Fittings	28
Bituminous and Asphalt Materials ..	38
Black Fittings, Malleable	29
Black Fittings, W.I.	26-27
Black Pipe	26-27
Black Stencil Ink	16
Boilers, Domestic	46
Bolts and Nuts, Roofing	34-34a
Bonding, Brictor	34-34a
Bonding, Brick	34-34a
Bosses, Cylinder	4
Bowmans Smudge	16
Boxes, Cast Iron	12-13
Boxes, Hydrant	12
Boxes, Inspection	13
Boxes, Path	13
Brackets, Basin	41 & 61
Brackets, Brass (Gutter)	23
Brackets, Cistern	67
Brackets for Combination Sinks	43
Brackets, Copper (Gutter)	23
Brackets, Fire	14
Brackets, Galv. Gutter	20-21
Brackets, Towel Rail	41
Brass Ventilators	39
Brazing Spelter	13
Brazing Strip	13
Breeching Pieces, Main	2
Breeching Pieces, Shower	4
Brick Bonding	34-34a
Brictor	34-34a
Building Paper	38
Burner Adaptors	10
Burner Cocks	10

Item.	Page.
Burners, Bunsen	10
Burners, Gas	10
Bushes, Brass, Gas	10
Bushes, Brass, Water	4

C	
Canberra Clips	13
Canberra Soil Pipes and Fittings	33
Caps, Brass, Gas	10
Caps, Brass, Water	4
Caps, Asbestos Cement	35-35a
Caps, Stump	21
Caps and Linings, Gas	10
Caps and Linings, Hose	2
Caps and Linings, Sewerage	7
Caps and Linings, Water, Heavy	4
Casing, Galv.	19
Cast Iron Pipe Nails	15
Ceiling Plates	11
Cement	34-34a
Cement Pedestals	67
Cement Sheets, Asbestos	35-35a
Cement Tube	67
Chimney Pots	39
Chinaman's Hats	22
Chip Heaters	47-49
Chrome Plating Fittings	6
Cigar Cocks	10
C.I.P.E. Basins	41-42
C.I.P.E. Baths	40
C.I.P.E. Sinks	42-43
Cistern Balls	12
Cistern Brackets	67
Cistern Cocks, H.P.	1
Cistern Pulls	16
Cisterns, other than Galv.	65-66
Clamps for Fibro Mains	13
Clamps, for Wooden Mains	13
Cleaners' Sinks	63
Clearouts	7
Clips, Awning	34-34a
Clips, Canberra	13
Clips, Pedestal	13
Clips, Flush Pipe	13
Clips, Tinned, Pipe	13
Cock Parts, H.P.	3
Cocks, Asylum, Bib	1
Cocks, Asylum, Hose	2
Cocks, Asylum, Shower	3
Cocks, Ball	1
Cocks, Bib	1
Cocks, Cistern	1
Cocks, Country Patt.	6
Cocks, Fire	14
Cocks, Gas	10-11
Cocks, Glenfield Patt.	1 & 3
Cocks, Hose	2
Cocks, Kerosene	15
Cocks, Low Press.	6
Cocks, Main	2
Cocks, Meter	2
Cocks, Milk	6
Cocks, Path	2
Cocks, Pillar	2
Cocks, Quick Turn	6
Cocks, Shower, F.	3
Cocks, Shower, M. & F.	2
Cocks, Shower, Recess	3
Cocks, Tank	6
Cocks, Vat	6
Combination Sinks	42-43
Combination Towel Rails	41
Compo. Pipe	44
Compound, Pipe	13
Compound Bitulynd	28
Concrete Grease Traps	66
Cones, Lead	44
Cones, Rubber	13
Connecting Pieces	31-33
Connections, Basin	12
Connections, Syphonic	9
Cookers, Gas	51-58
Copper Astragals	23
Copper Balls	12
Copper Bends	23
Copper Cylinders	25
Copper Doors and Grates	36
Copper Downpipe	23
Copper Frames	46-47
Copper Gutter	23
Copper Ridging and Valley	23

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG III.

Alphabetical Index—Continued.

Item.	Page.
Copper Tacks	16
Copper Tanks	25
Copper Trays	25
Copper Tubes	30
Coppers, Fuel	46
Coppers, Gas	47
Coraline Flux	14
Cord, Asbestos	14
Cord, Sash	36
Corrugated Iron	17
Cotter Pins	15
Country Patt. Cocks	6
Cowls, Down Draught	22
Cowls, Asbestos Cement	35-35a
Cowls, H	22
Cowls, Rainproof	22
Cowls, Revolving	22
Cowls, Sewer	22
Crimped Bends, Copper	23
Crimped Bends, Galv.	21
Crosses, Brass, Gas	10
Crosses, Brass, Water	4
Curving Iron	18
Cutting and Threading Pipe	26-27
Cylinder Bosses	4
Cylinder Plates	4
Cylinders, Copper	25

D

Dampcourse, Bituminous	38
Dampcourse, Lead and Lead Centre	44
Dampcourse, Natural Asphalt	38
Dampers and Frames	36
Damper Regulators, Automatic	46
Discs, Copper	13
Domes, Copper	14
Domestic Boilers	46
Door Grates and Frames	36
Door Hangers and Track	36
Down Draught Cowls, Copper	23
Down Draught Cowls, Galv.	22
Down Pipe, Copper	23
Down Pipe, Fox Pattern	20
Down Pipe, Galv.	19
Down Pipe, Muntz Metal	23
Down Pipe, Unseamed	19
Drainer and Sink, Combination	42
Drainers' Grates	7

E

Earthenware Basins	59-62
Earthenware Pans	62
Earthenware Sinks	63
Earthenware Suites	62
Edge Roll, Galv.	21
Elbow Burner Socket	12
Elbows, Brass	4
Elbows, Brass, Gas	11
Elbows, Brass, Sanitary	7
Elbows, Galv. Sheet Metal	21
Elbows, H.P. Main	2
Enamelware, Porcelain, C.I.	40-43
Extension Pieces, Sanitary	7
Extension Pieces, Water	4

F

Felt, Bitumen	38
Felt, Hair	14
Ferrule Cocks	2
Ferrules, Sewer	7
Fibre Washers (Composition)	16
Fireclay Basins	63
Fireclay Sinks	63-64
Fire Fittings	14
Fittings, Bitulynd	28
Fittings, Earthenware	59-65
Fittings, Fire	14
Fittings for Gas Gauges	11
Fittings for Gutter	21
Fittings, Gutter, Fox Pattern	20
Fittings, Malleable	29
Fittings, Rainwater, Cast Iron	32-33
Fittings, Soil Pipe, Cast Iron	31-33
Fittings, Wrought Iron	26-27
Flanges, Brass	5
Flanges, Gully	8
Flanges, Tank	24
Flap Valves	7
Flaps, Mica	22
Floats, Cistern	12
Floor Grates	7

Item.	Page.
Floor Wastes	7
Flooring, Bituminous	38
Flue Pipe, Asbestos Cement	35-35a
Flue Terminals for Coppers (Gas)	47
Flush Pipe Clips	13
Flush Pipe Cones	13 & 44
Flush Pipes, Galv.	14
Flush Pipes, Lead	44
Flush Valves	67
Fluxes	14
Fluxite	14
Frames, Basin	41 & 61
Frames for Coppers	46-47
Fuel Coppers	46
Furnace Door Frames	36

G

Galv. Fittings, Malleable	29
Galv. Fittings, W.I.	26-27
Galv. Iron, Corrugated	17
Galv. Iron, Plain	18
Galv. Pipe (W.I.)	26-27
Galv. Screws	37-37a
Galv. Tanks	24
Galv. Trays	25
Galv. Ventilators	39
Galv. Washers	16
Gas Cocks	10-11
Gas Coppers	47
Gas Floor Plates	11
Gas Heaters	49-51
Gas Stoves	51-58
Gas Unions	12
Gasket, Tarred	15
Gauges, Fittings for Gas	11
Gauges, Gas	11
Glass Cistern Balls	12
Glass for Skylights	22
Grates, Brass	7
Grates, C.I.	14
Grates, Drainers'	7
Grates, Trapscrew	8
Grates, Urinal	8
Grease Traps, Concrete	66
Grillers, Gas	51-58
Gullies, Brass	8
Gully Flanges	8
Gully Risers	8
Gully Sleeves	8
Gully Tops	8
Gutter Angles	21
Gutter, Copper	23
Gutter Fittings	21
Gutter Fittings, Fox Pattern	20
Gutter, Fox Pattern	20
Gutter, Galvanized	19

H

H. Cowls	22
H.P. Brassware	1-3
H.P. Brassware, Country Patt.	6
H.P. Cock Parts	3
Hair Felt	14
Half-round Gutter, Galv.	19
Hangers and Tracks, Door	36
Heads, Rainwater	21
Heaters, Chip	47-49
Heaters, Gas	49-51
Heater Hoods	22
Hemp Packing	15
Hex. Nipples, Water, Brass	5
Hex. Nipples, Gas, Brass	11
Hooks, Awning	34-34a
Hooks, Pipe	14
Hoop Iron	36
Hose Cocks, H.P.	2
Hose Cocks, H.P. Country Patt.	6
Hose Cocks, L.P. Country Pattern	6
Hose, Fire	14
Hose Nipples	2
Hot Water Cocks	6
Hydrant Boxes	12

I

Ingot, Tin	45
Ingot, Zinc	45
Insulating Material	14
Inspection Box Lids	13
Inspection Boxes	13
Iron, Curving	18
Iron, Galv., Corrugated	17
Iron, Galv., Plain	18
Iron, Tiling	18

J

Joints, Ball	10
Jointing Compound	13
Jointing Compound, Bitulynd	28
Junctions, Cast Iron	31-33
Junctions, Sanitary	8

K

Kerosene Cocks	15
Keys, Tee	15

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG IV.

Alphabetical Index—Continued.

Item.	Page.
L	
Lagging, Asbestos	14
Lagging, Magnesia	14
Lavatory Seats	65-66
Lead Bends	45
Lead Centre Dampcourse	44
Lead Cones	44
Lead Dampcourse	44
Lead Flush Pipes	44
Lead Lugs	44
Lead Pipe	44
Lead Sheets	44
Lead Traps	45
Lead Washers	45
Leather Washers	16
Lever Chains	10
Lever Cocks	10
Lids for Inspection Boxes	13
Lids for Tanks	25
Lock Cocks, Gas	11
Lock Cocks, Tank	6
Low Down Suites	62
Low Pressure Cocks	6
Lugs, Lead	44

M	
Magnesia Lagging	14
Main Adaptors	3
Main Breeching Pieces	2
Main Clamps	13
Main Cocks	2
Main Elbows	2
Main Gas Cocks	11
Malleable Fittings	29
Material only, Tanks	24
Metals	40
Meter Cocks	2
Mica Flaps	22
Mild Steel Bars	37-37a
Milk Cocks	6
Muntz Metal Astragals	23
Muntz Metal Down Pipe	23
Muntz Metal Gutter	23
Muntz Metal Ridging	23

N	
Nails, Cement Sheet	37-37a
Nails, Pipe	15
Nails, Roofing	37-37a
Nails, Wire	36
Nickel Plating Fittings	6
Nipples, Brass, Gas	11
Nipples, Brass, Water	5
Nipples, Gas Ring	11
Nipples, Hose	2
Nosepieces, Gas	11
Nosepieces, Water	3
Nozzles, Gas Tube	11

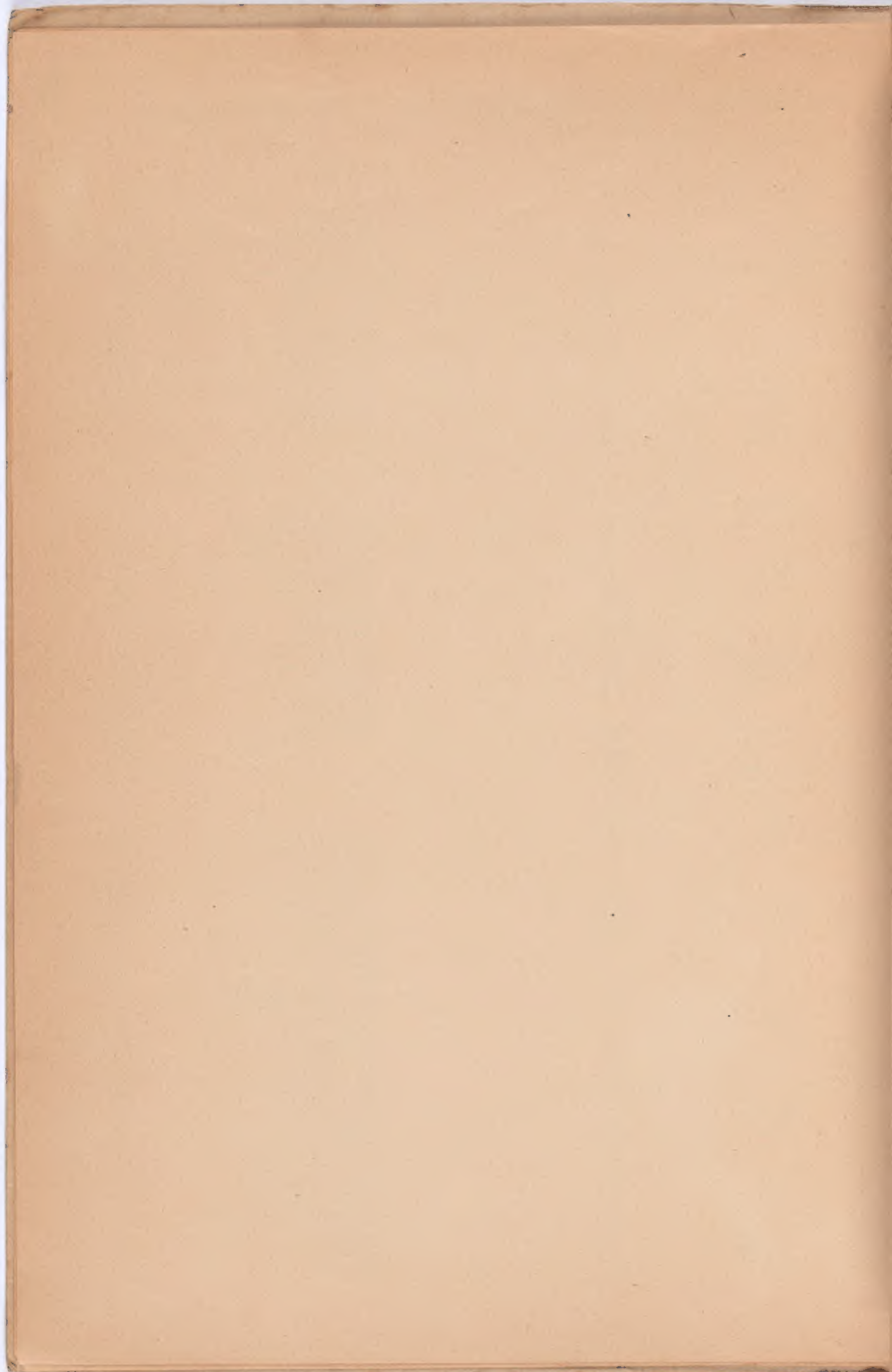
O	
Offsets, Cast Iron	31-33
Offsets, Sanitary	9
Overstraps, Brass and Copper	23
Overstraps, Galv.	20-21

P	
Packing Felt, Hair	14
Packing, Gasket	15
Packing, Hemp	15
Packing, Lagging	14
Painted C.I. Baths	40
Palazzi Gullies	8
Pans, Pedestal	62
Paper, Building	38
Path Boxes	13
Path Cocks	2
Pedestal Basins	41-42 & 61-62
Pedestal Clips	13
Pedestal Traps, Brass	9
Pedestal Traps, Lead	45
Pedestals, Cement	67
Pillar Cocks	2
Pinco Traps, N.P.	9
Pins, Cotter	15
Pipe Bitulynd	28
Pipe, Black (W.I.)	26-27
Pipe Clips, Various	13
Pipe Compound	13
Pipe, Compo.	44
Pipe, Copper	30
Pipe, Asbestos Cement	35-35a
Pipe Fittings, Malleable	29
Pipe Fittings (W.I.)	26-27
Pipe, Galv. (W.I.)	26-27

Item.	Page.
Pipe Hooks	14
Pipe, Lead	44
Pipe Nails	15
Pipe, Steam (W.I.)	26-27
Pipe and Fittings, Soil (C.I.)	31-33
Pipe and Fittings, Rainwater (C.I.)	32-33
Plain Iron	18
Plaster Ventilators	39
Plating Fittings	6
Plates, Ceiling	11
Plates, Cylinder	4
Plates, Gas, Floor	11
Plugs, Brass, Gas	12
Plugs, Brass, Water	5
Plugs, Testing	15
Plugs and Washers	15
Plumbers' Smudge	16
Porcelain Enamel Basins	41-43
Porcelain Enamel Baths	40
Porcelain Enamel Sinks	42-43
Pots, Chimney	39
Pulls, Cistern	16
Pumps, for Gas Gauges	11

R	
Rainproof Cowls	22
Rainwater Fittings (C.I.)	32-33
Rainwater Heads, Galv.	21
Rainwater Pipes (C.I.)	32-33
Ranges, Gas	51-58
Regulators for Boilers, Automatic ..	46
Revolving Cowls	22
Ridge Roll, Galv.	21
Ridge Roll Sheets	18
Ridging, Copper	23
Ridging, Galv.	19
Risers, Gully	8
Rivets, Tinmen's	16
Rivets and Washers, Tank	16
Rods, Mild Steel	37-37a
Roofing	38
Roofing Bolts and Nuts	34-34a
Roofing Materials	38
Roofing Nails	37-37a
Roofing Screws	37-37a
Rubber Cones	13
Running Traps, Lead	45

S	
Sanitary Brassware	7-9
Sanitary Seats	65-66
Sarking Felt	38
Sash Cord	30
Saturated Felt	30
Screwing Pipe Threads	26-27
Screws, Roofing	37-37a
Seats, Lavatory	65-66
Sectional Lagging	14
Service Heaters	49-51
Sewer Cowls, Copper	23
Sewer Cowls, Galv.	22
Sewer Ferrules	7
Sheet Lead	44
Sheet Tin	45
Shoes, Galv. Sheet Metal	21
Shower Breeching Pieces	4
Shower Cocks, Country Patt.	6
Shower Cocks, F.	3
Shower Cocks, M. & F.	2
Shower Cocks, Recess	3
Shower Heads	16
Sinks, C.I.P.E.	42-43
Sinks, Combination	42-43
Sinks, Earthenware and Fireclay	63-64
Sinks, Slop Hopper	63
Skylights, Galv.	22
Sleeves, Gully	8
Slop Hopper Sinks	63
Smudge (Plumbers)	16
Sockets, Brass, Gas	12
Sockets, Brass, H.W.	5
Sockets, Elbow Burner	12
Sockets, Asbestos Cement	35-35a
Sockets, Sanitary	9
Sockets, Straight Burner	12
Sockets, Tested	3
Soil Pipe and Fittings (C.I.)	31-33
Solder	45
Sparge Pipes	65
Spelter, Brass	13
Spikes, Galv.	20-21
Spindles	3
Stalls, Urinal	64-65



Alphabetical Index—Continued

Item	Page.
Stamped Steel Ventilators	39
Stays, Vent	16
Steam Fittings (W.I.)	26-27
Steam Pipe (W.I.)	26-27
Steel Bars	37-37a
Stop Cocks, Gas	11
Stoves, Gas	51-58
Strip, Brazing	13
Strip, In	45
Stamp Caps	21
Suites, Low Down	62
Suites, Syphonic	62
Swan-necks, Cast Iron	31-33
Swivels, Gas	12
Syphon Traps, Cast Iron	32-33
Syphonic Brass Sleeves	9

T

T. & S. Unions, Gas	12
T. & S. Unions, Water	3
Tacks, Copper	16
Tail Boys	22
Tank Cocks	6
Tank Materials	24
Tank Rivets	16
Tank Washers	16
Tanks, Copper	25
Tanks, Galv.	24
Tap Washers	16
Taps, Milk Vat	6
Tarred Gasket	15
Tee Heads	3
Tee Keys	15
Tees, Brass, Gas	12
Tees, Brass, Water	5
Tees, Asbestos Cement	35-35a
Terra Cotta Vents	39
Testing Plugs	15
Threading Pipe	26-26b
Ties, Wall	37-37a
Tiling Iron	18
Tin Ingot	45
Tin Sheet and Pipe	45
Tin Strip	45
Tinmen's Rivets	16
Tinned Pipe Chps	13
Toilet Unions	6
Towel Rail Brackets	41
Traps, Cast Iron	32-33
Traps, Gully	8
Traps, Hospital	9
Traps, Lead	45
Traps, Pedestal, Brass	9
Traps, Pedestal, Lead	45
Traps, Union	9
Trapscrow Grates	8
Trapscrows	16
Trays, Copper	25
Trays, Galv.	25
Tube Cocks	11
Tube Nozzles	11
Tubes, Copper	30
Tubs, Cement	67

Item.	Page.
-------	-------

U

Union Cocks, Gas	11
Union Traps, Brass	9
Unions, Brass, H.W.	5
Unions, Elbow	5
Unions, Fire	14
Unions, Gas, Brass	12
Unions, Gov. Pat.	5
Unions, H.P., Tested	3
Unions, Steam, Gun Metal	5
Unions, T. & S., Gas	12
Unions, Toilet	6
Urinal Grates	8
Urinal Stalls	64-65
Unseamed Down Pipe	19

V

Valley, Copper	23
Valley, Galv.	19
Valves, Bib Cock	3
Valves, Flap	7
Valves, Flush	67
Valves for Gas Gauge	11
Vent Bands, Galv.	21
Vent Cows	22
Vent Pipe	19
Vent Stays	16
Ventilating Skylights	22
Ventilators, Various	39
Vents, Anti-Syphon	9

W

Wall Discs and Domes	13-14
Wall Ties	37-37a
Walpole Tank Cocks	6
Washers, Fibre (Composition)	16
Washers, Galv.	16
Washers, Lead	45
Washers, Leather	16
Wastes, Floor	7
Water Bends, Brass	3
W.I. Fittings	26-27
W.I. Pipe	26-27
Wiping Metal	45
Wire Nails	36
Wire Tops	22

Y

Y Pieces (Cast)	2
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Z

Zinc Ingot	45
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THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 1

SECTION I.

High Pressure Tested Brassware

BIB COCKS

	$\frac{1}{2}$ "	$\frac{3}{4}$ " x $\frac{1}{2}$ "	$\frac{1}{2}$ " F.W.	1"	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	2"	
T.H. Polished	3/8	4/	7/-	10/10 $\frac{1}{2}$	31/5	45/4	52/9	each
T.H. Chrome or Nickel P. .. .	4/6	4/9 $\frac{1}{2}$	7/10 $\frac{1}{2}$	12/2	—	—	—	each
S.H. Polished	5/4	5/10	8/3 $\frac{1}{2}$	11/10 $\frac{1}{2}$	—	—	—	each
S.H. Chrome or Nickel P. .. .	6/2 $\frac{1}{2}$	6/8 $\frac{1}{2}$	9/1	13/1	—	—	—	each
E.C. Chrome or Nickel P. .. .	7/—	8/6						each
Glenfield (Press Button) .. .	21/10 $\frac{1}{2}$	25/1 $\frac{1}{2}$						each
Asylum Pattern, with Key .. .	—		24/5	27/11 $\frac{1}{2}$	—	—	—	each
Asylum Pattern, without Key .. .	—		22/10 $\frac{1}{2}$	26/5	—	—	—	each

BALL COCKS (CROYDON PATTERN)

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	2"	
H.P. Complete	7/3	13/6	16/4	40/10 $\frac{1}{2}$	49/8	75/9 $\frac{1}{2}$	each
H.P. Less Ball	5/4	10/10	12/11	34/11	40/11 $\frac{1}{2}$	52/	each
L.P. Complete	9/4	15/4 $\frac{1}{2}$	19/8 $\frac{1}{2}$	41/5 $\frac{1}{2}$	53/5 $\frac{1}{2}$	—	each
L.P. Less Ball	7/7 $\frac{1}{2}$	12/7	16/4	33/11	44/-	—	each
Levers only	2/10	3/10 $\frac{1}{2}$	4/11	—	—	—	each

BALL COCKS (COMBINATION)

H.P. Complete						9/4	each
H.P. Less Ball						7/7 $\frac{1}{2}$	each

BALL COCKS (SILENT)

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	
H.P. Complete	7/3	17/11	each
H.P. Less Ball	5/4	15/-	each

NOTE Ball Cocks up to and including 1 $\frac{1}{2}$ " (except Lambert Pattern) may be supplied with soldered or solderless balls with screwed bosses only, at above prices.

BALL COCKS (LAMBERT PATTERN)

	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	4"	
H.P. or L.P. Complete	55/4	62/4	76/8	114/7	143/4	208/-	each
H.P. or L.P. Less Ball	35/11 $\frac{1}{2}$	42/11 $\frac{1}{2}$	53/10	86/4 $\frac{1}{2}$	103/11	168/6	each

CISTERN COCKS (STRAIGHT UNION)

	$\frac{1}{2}$ "	$\frac{3}{4}$ " x $\frac{1}{2}$ "	
Rough	6/10	7/1 $\frac{1}{2}$	each
Polished	7/3	7/6 $\frac{1}{2}$	each
Chrome or Nickel P.	8/0 $\frac{1}{2}$	8/4 $\frac{1}{2}$	each

CISTERN COCKS (ELBOW UNION)

Rough	7/6 $\frac{1}{2}$	8/2	each
Polished	8/	8/7	each
Chrome or Nickel P.	8/9 $\frac{1}{2}$	9/5	each

NOTE If above Fittings are required untested the following all owances will be made: Cistern Cocks, 5d. ea., other Fittings, 2 $\frac{1}{2}$ d. ea.

SECTION I. (Continued)

High Pressure Tested Brassware

HOSE COCKS

	$\frac{1}{2}$ "	$\frac{3}{4}$ "x $\frac{1}{2}$ "	$\frac{3}{4}$ " F.W.	1"	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	2"	
Polished Bare	4/2	4/8 $\frac{1}{2}$	8/7	12/2	45/3 $\frac{1}{2}$	55/11	69/6	each
Polished Complete	4/11	5/5 $\frac{1}{2}$	9/4	15/1	—	—	—	each
Chrome or Nickel P. Bare	5/0 $\frac{1}{2}$	5/6 $\frac{1}{2}$	9/2 $\frac{1}{2}$	12/11 $\frac{1}{2}$	—	—	—	each
Chrome or Nickel P. Complete	6/4 $\frac{1}{2}$	6/11	10/5 $\frac{1}{2}$	16/5 $\frac{1}{2}$	—	—	—	each
Inverted Bare	—	8/6	—	—	—	—	—	each
Inverted Complete	—	9/5	—	—	—	—	—	each
Asylum Pattern, with Key	—	—	25/1 $\frac{1}{2}$	29/5 $\frac{1}{2}$	—	—	—	each
Asylum Pattern, without Key	—	—	23/8	28/1	—	—	—	each

*CAPS & LININGS FOR HOSE COCKS (Untested only)

$\frac{1}{4}$ " L.x $\frac{1}{2}$ " H.	1" L.x $\frac{1}{2}$ " H.	1" L.x $\frac{3}{4}$ " H.	1 $\frac{1}{2}$ " L.x $\frac{3}{4}$ " H.	1 $\frac{1}{2}$ " L.x1" H.	
10d.	10d.	10d.	3/2	3/2	each

HOSE NIPPLES (Untested only)

To Suit $\frac{1}{2}$ " Cocks								1/-	each
To Suit $\frac{3}{4}$ " x $\frac{1}{2}$ " Cocks								1/2	each
To Suit 1" Cocks								1/5 $\frac{1}{2}$	each

BREECHING PIECES (MAIN)

				1 $\frac{1}{2}$ "x $\frac{3}{4}$ "	1 $\frac{1}{2}$ "x $\frac{1}{2}$ "	1 $\frac{1}{2}$ "x1"	1 $\frac{1}{2}$ "x1"	2"x1"	
Palazzi or Straight—									
Complete with Cocks				52/9 $\frac{1}{2}$	52/9 $\frac{1}{2}$	64/1 $\frac{1}{2}$	64/1 $\frac{1}{2}$	64/1 $\frac{1}{2}$	each
Without Cocks				35/8	35/8	40/3 $\frac{1}{2}$	40/3 $\frac{1}{2}$	40/3 $\frac{1}{2}$	each
Cast Y pieces				—	—	9/5	11/6	11/8 $\frac{1}{2}$	each

MAIN COCKS AND ELBOWS

				$\frac{3}{4}$ "	$\frac{3}{4}$ "x1"	1"	1"x1 $\frac{1}{2}$ "	1"x1 $\frac{1}{2}$ "	
Complete				11/8 $\frac{1}{2}$	11/11	16/6	21/5	21/3	each
Elbows only				3/1 $\frac{1}{2}$	3/4 $\frac{1}{2}$	4/5 $\frac{1}{2}$	9/6 $\frac{1}{2}$	12/6 $\frac{1}{2}$	each
Main Cocks only				8/7	—	11/11	—	—	each

METER COCKS OR M. & F. SHOWER COCKS

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"x $\frac{3}{4}$ "	1"	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	
Rough	4/	6/7	7/10 $\frac{1}{2}$	9/9	28/11 $\frac{1}{2}$	41/2	each

PATH COCKS

	$\frac{3}{4}$ "	1"x $\frac{3}{4}$ "	1"	1 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	4"	
	7/5 $\frac{1}{2}$	8/9 $\frac{1}{2}$	10/1	22/-	27/8	46/6 $\frac{1}{2}$	95/7 $\frac{1}{2}$	123/2 $\frac{1}{2}$	163/6	each

PILLAR COCKS

	$\frac{1}{2}$ " (Bare)	$\frac{3}{4}$ " (With O.&L.)	$\frac{1}{2}$ " (With Toilet Union)	$\frac{1}{2}$ " (Bare)	$\frac{1}{2}$ " (With O.&L.)	
S.H. Polished	5/10	6/4 $\frac{1}{2}$	6/10 $\frac{1}{2}$	25/1 $\frac{1}{2}$	26/4 $\frac{1}{2}$	each
S.H. Chrome or Nickel P.	6/8 $\frac{1}{2}$	7/3	7/9	26/5	27/8	each
E.C. Chrome or Nickel P.	7/4	7/10 $\frac{1}{2}$	8/4 $\frac{1}{2}$	—	—	each

NOTE —If above Fittings are required untested the following allowances will be made: Breaching Pieces (Main) complete, 1/- each
Main Cocks and Elbows 5d. each
Other Fittings 2 $\frac{1}{2}$ d. each

SECTION I. (Continued)

High Pressure Tested Brassware

SHOWER COCKS

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	
T.H. Rough	3/9	5/10	9/1	26/1	31/1	55/1	each
T.H. Polished	4/1	6/2 $\frac{1}{2}$	9/5	30/-	36/3	60/-	each
T.H. Chrome or Nickel P.	4/6	6/8 $\frac{1}{2}$	10/4 $\frac{1}{2}$	—	—	—	each
S.H. Polished	5/8	8/0 $\frac{1}{2}$	—	—	—	—	each
S.H. Chrome or Nickel P.	6/6	8/11	—	—	—	—	each
E.C. Chrome or Nickel P.	6/11	20/1 $\frac{1}{2}$	—	—	—	—	each
E.C. Recess-Chrome or Nickel P.	8/-	—	—	—	—	—	each
Asylum Pattern, with Key	—	25/1 $\frac{1}{2}$	27/10 $\frac{1}{2}$	—	—	—	each
Asylum Pattern, without Key	—	23/8	26/5	—	—	—	each
Glenfield (Press Button)	21/10 $\frac{1}{2}$	25/1 $\frac{1}{2}$	—	—	—	—	each

NOTE.—If above Fittings are required untested an allowance of 2 $\frac{1}{2}$ d. each will be made.

HIGH PRESSURE COCK PARTS

	$\frac{1}{2}$ "	$\frac{3}{4}$ "x $\frac{1}{2}$ "	1"	
Covers	1/5 $\frac{1}{2}$	1/5 $\frac{1}{2}$	2/2 $\frac{1}{2}$	each
Spindles	1/2	1/2	1/11	each
T. Heads	9d.	9d.	11d.	each
Valves	9d.	9d.	1/5 $\frac{1}{2}$	each

Brass Tested Fittings for Water Main Connections

ADAPTORS

	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	
Brass	1/3	1/3	1/3	1/8	2/6	3/7	5/2	11/11	15/2	each
Chrome or Nickel P.	1/8	1/8	1/8	2/1	—	—	—	—	—	each
					$\frac{1}{2}$ "x $\frac{1}{2}$ "	1"x $\frac{1}{2}$ "	1 $\frac{1}{2}$ "x1"	1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "	2"x1 $\frac{1}{2}$ "	
Brass	—	—	—	—	1/7	1/8	3/7	5/4	8/-	each
Chrome or Nickel P.	—	—	—	—	1/11 $\frac{1}{2}$	2/1	—	—	—	each

BENDS M. & F. AND FEMALE

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	
Rough	2/2 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/5 $\frac{1}{2}$	5/5 $\frac{1}{2}$	9/10	12/4 $\frac{1}{2}$	29/-	65/5	each
Chrome or Nickel P.	2/11 $\frac{1}{2}$	2/11 $\frac{1}{2}$	4/5	—	—	—	—	—	each

SOCKETS

	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	
Rough	1/3	1/4 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/11 $\frac{1}{2}$	3/5	4/6 $\frac{1}{2}$	5/11	9/6 $\frac{1}{2}$	11/-	each
Chrome or Nickel P.	1/11	1/11 $\frac{1}{2}$	2/1	2/10	—	—	—	—	—	each

UNIONS

Female	3/9	4/-	5/10	7/10 $\frac{1}{2}$	10/4 $\frac{1}{2}$	15/1	19/0 $\frac{1}{2}$	40/2 $\frac{1}{2}$	56/7 $\frac{1}{2}$	each
M. & F.	4/8 $\frac{1}{2}$	5/0 $\frac{1}{2}$	6/11	9/1	11/10 $\frac{1}{2}$	17/8 $\frac{1}{2}$	23/8	45/10 $\frac{1}{2}$	62/3 $\frac{1}{2}$	each
T. & S.	—	4/-	5/2 $\frac{1}{2}$	8/9 $\frac{1}{2}$	—	—	—	—	—	each

NOTE If above Fittings are required untested the following allowances will be made: Unions, 2 $\frac{1}{2}$ d each, other Fittings, 1d. each.

Brass Fittings for Hot or Cold Water Services

$\frac{1}{2}''$	$\frac{3}{8}''$	$\frac{1}{2}''$	$\frac{5}{8}''$	$1''$	$1\frac{1}{4}''$	$1\frac{1}{2}''$	$2''$	$2\frac{1}{2}''$	$3''$	
6d.	6d.	7 $\frac{1}{2}$ d.	10d.	10d.	1/3	1/9 $\frac{1}{2}$	1/11 $\frac{1}{4}$	5/8	6/2 $\frac{1}{8}$	each

														Rough	Polished	Chrome or Nickel P.	
$\frac{1}{8}$ inch	..	..	..	..	..	..	..	..	..	..	..	..	..	5/4	5/11 $\frac{1}{2}$	6/8 $\frac{1}{2}$	each
$\frac{1}{4}$ inch	..	..	..	..	..	..	..	..	..	..	..	..	..	5/4	5/11 $\frac{1}{2}$	6/8 $\frac{1}{2}$	each
$\frac{3}{8}$ inch	..	..	..	..	..	..	..	..	..	..	..	..	..	9/5	10/1	11/4	each

					$\frac{1}{2}'' \times \frac{1}{2}''$	$\frac{1}{2}'' \times \frac{3}{4}''$	$\frac{1}{2}'' \times 1''$	$\frac{1}{2}'' \times 1\frac{1}{4}''$	$\frac{3}{4}'' \times \frac{1}{2}''$	$\frac{3}{4}'' \times \frac{3}{4}''$	$\frac{3}{4}'' \times 1''$	$1'' \times \frac{1}{2}''$	$1'' \times \frac{3}{4}''$	
Screwed for Iron	..	..	..	..	2 $\frac{1}{2}$ d.	3d.	6 $\frac{1}{2}$ d.	5d.	9d.	7 $\frac{1}{2}$ d.	6 $\frac{1}{2}$ d.	1/5 $\frac{1}{2}$	1/3	each
						$1'' \times \frac{1}{2}''$	$1'' \times \frac{3}{4}''$	$1\frac{1}{4}'' \times \frac{1}{2}''$	$1\frac{1}{4}'' \times \frac{3}{4}''$	$1\frac{1}{4}'' \times 1''$	$1\frac{1}{4}'' \times 1\frac{1}{4}''$	$1\frac{1}{4}'' \times \frac{3}{4}''$	$1\frac{1}{4}'' \times 1''$	
						1/0 $\frac{1}{2}$	10d.	1/11	1/9 $\frac{1}{2}$	1/8	3/4	2/6	2/2 $\frac{1}{2}$	each
						$1\frac{1}{4} \times 1\frac{1}{4}''$	$2'' \times \frac{3}{4}''$	$2 \times 1''$	$2 \times 1\frac{1}{4}''$	$2 \times 1\frac{1}{2}''$	$2\frac{1}{4} \times 2''$	$3 \times 2''$	$3 \times 2\frac{1}{4}''$	
						1/11 $\frac{1}{2}$	6/4 $\frac{1}{2}$	5/10	4/8	4/2	7/1 $\frac{1}{2}$	11/3 $\frac{1}{2}$	8/9 $\frac{1}{2}$	each

$\frac{1}{2}''$	$\frac{1}{4}''$	$\frac{1}{2}''$	$\frac{3}{4}''$	$1''$	$1\frac{1}{4}''$	$1\frac{1}{2}''$	$2''$	
6d.	7 $\frac{1}{2}$ d.	10d.	1/2	1/5 $\frac{1}{2}$	2/2 $\frac{1}{2}$	2/8 $\frac{1}{2}$	3/10 $\frac{1}{2}$	each

$\frac{1}{2}$ "	$\frac{1}{4}$ "	1"	$1\frac{1}{4}$ "	$1\frac{1}{2}$ "	2"	
6½d.	1/3	2/2½	2/10	3/9	5/0½	each

$\frac{1}{2}"$	$\frac{1}{4}"$	$1"$	
2/8 $\frac{1}{2}$	2/11 $\frac{1}{8}$	6/21 $\frac{1}{8}$	each

											$\frac{1}{4}$ "	$\frac{1}{2}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	
Ordinary	..	..	..	..	.	..	..	..	..	..	2/-	2/3	2/7	3/-	3/7	5/8	each
Govt. Pattern.	..	..	..	..	..	..	..	..	..	..	4/3	5/8	6/3	7/3	8/7	12/10	each

2/11 3/11 4/4 6/- 6/4 — each

Female	..	..	..	..	..	9d.	9d.	1/0 $\frac{1}{2}$	1/4 $\frac{1}{2}$	2/2 $\frac{1}{2}$	4/-	4/7 $\frac{1}{2}$	6/6

Reducing or M. & F.	10d.	11d.	1/3	1/7	2/6	4/7½	6/6	8/9½	19/11	27/10½	each
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	2"x $\frac{1}{2}$ "	3"x $\frac{1}{2}$ "	4"x $\frac{1}{2}$ "	6"x $\frac{1}{2}$ "	2"x $\frac{3}{4}$ "	3"x $\frac{3}{4}$ "	4"x $\frac{3}{4}$ "	6"x $\frac{3}{4}$ "	
Chrome or Nickel P.	3/7	4/-	4/5	5/11 $\frac{1}{2}$	3/9	4/5	4/11	7/1 $\frac{1}{2}$	each

NOTE.—If any of the above fittings are required tested by the Water Board, a charge of 2d. per fitting will be made.

SECTION I. (Continued)

Brass Fittings for Hot or Cold Water Services

FLANGES (MACHINE-FACED, TABLE D)

Screwing Size	$\frac{1}{8}$ "	$\frac{3}{8}$ "	1"	$1\frac{1}{4}$ "	$1\frac{1}{2}$ "	2"	$2\frac{1}{2}$ "	3"	4"
Diameter	$3\frac{3}{4}$ "	4"	$4\frac{1}{2}$ "	$4\frac{3}{4}$ "	$5\frac{1}{4}$ "	6"	$6\frac{1}{2}$ "	$7\frac{1}{2}$ "	$8\frac{1}{2}$ "
Thickness	$\frac{5}{8}$ "	$\frac{5}{8}$ "	$\frac{5}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{5}{8}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "
Price, each	3/1 $\frac{1}{2}$	3/9	5/0 $\frac{1}{2}$	7/6 $\frac{1}{2}$	9/5	11/4	14/5 $\frac{1}{2}$	18/10 $\frac{1}{2}$	28/3 $\frac{1}{2}$

Flanges of other dimension—prices on application.

NIPPLES (PLAIN)

	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	$1\frac{1}{4}$ "	$1\frac{1}{2}$ "	2"	$2\frac{1}{2}$ "	3"	
Ordinary	2 $\frac{1}{2}$ d.	2 $\frac{1}{2}$ d.	3d.	6 $\frac{1}{2}$ d.	9d.	1/0 $\frac{1}{2}$	1/5 $\frac{1}{2}$	2/3 $\frac{1}{2}$	2/10	7/-	8/3 $\frac{1}{2}$	each
4 inches long	—	—	—	3/9	4/9 $\frac{1}{2}$	6/3 $\frac{1}{2}$	8/9 $\frac{1}{2}$	10/5 $\frac{1}{2}$	11/5	—	—	each
6 inches long	—	—	—	4/9 $\frac{1}{2}$	6/3 $\frac{1}{2}$	8/3 $\frac{1}{2}$	11/5	13/1	15/3 $\frac{1}{2}$	—	—	each

NIPPLES (HEXAGON)

3 $\frac{1}{2}$ d.	5d.	6 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	9d.	1/4 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/5	3/7	8/2	10/9 $\frac{1}{2}$	each
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PLUGS

—	9d.	11d.	1/0 $\frac{1}{2}$	1/3	1/5 $\frac{1}{2}$	2/2 $\frac{1}{2}$	2/10	3/10 $\frac{1}{2}$	8/9 $\frac{1}{2}$	9/9	each
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SOCKETS

—	7 $\frac{1}{2}$ d.	9d.	10d.	11d.	1/9 $\frac{1}{2}$	3/3	4/5	5/9 $\frac{1}{2}$	9/4	10/10 $\frac{1}{2}$	each
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SOCKETS (REDUCING)

—	10d.	1/2	1/2	1/4 $\frac{1}{2}$	2/7 $\frac{1}{2}$	—	—	—	—	—	each
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TEES

—	9d.	1/0 $\frac{1}{2}$	1/2	1/8	2/6	4/6	5/9 $\frac{1}{2}$	7/11 $\frac{1}{2}$	27/8	30/10 $\frac{1}{2}$	each
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UNIONS (HOT WATER)

Light (Brass)	1/0 $\frac{1}{2}$	1/2	1/5 $\frac{1}{2}$	1/11	2/8 $\frac{1}{2}$	3/7	5/9 $\frac{1}{2}$	7/10 $\frac{1}{2}$	11/6	36/2	53/6 $\frac{1}{2}$	each
No. 532 (Gun Metal)	—	1/9 $\frac{1}{2}$	1/11	2/5	3/3	4/5	7/-	8/8	13/6	37/9	55/1	each
Elbow (Brass)	—	—	—	—	—	10/10 $\frac{1}{2}$	14/5 $\frac{1}{2}$	14/9	—	—	—	each

UNIONS (STEAM)

No. 532 (Gun Metal)	—	2/6	2/6	2/8 $\frac{1}{2}$	4/1	5/8	8/3 $\frac{1}{2}$	10/7	17/3 $\frac{1}{2}$	38/11	56/7 $\frac{1}{2}$	each
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UNIONS G.M. (GOVT. STANDARD)

	$\frac{1}{4}$ "x6oz.	$\frac{3}{8}$ "x7oz.	$\frac{1}{2}$ "x $\frac{1}{2}$ lb.	$\frac{3}{4}$ "x $\frac{3}{4}$ lb.	1"x1 $\frac{1}{4}$ lb.	1 $\frac{1}{4}$ "x2lb.	1 $\frac{1}{2}$ "x2 $\frac{1}{2}$ lb.	2"x5 $\frac{1}{2}$ lb.	
Female	3/9	3/10 $\frac{1}{2}$	5/0 $\frac{1}{2}$	6/10	8/2	10/10 $\frac{1}{2}$	15/11	22/10 $\frac{1}{2}$	each
M. & F.	4/3 $\frac{1}{2}$	4/6	5/11 $\frac{1}{2}$	7/9	9/5	12/3	18/8	27/4	each

NOTE.—All above fittings except Sockets and Unions will be charged 2d. per fitting extra if required tested by the Water Board.
For Tested Sockets and Unions, see page 3.

SECTION I. (Continued)

UNIONS

															Brass	Chrome or Nickel P.
Toilet, $\frac{1}{2}$ inch	Untested	1/0 $\frac{1}{2}$	1/11 $\frac{1}{2}$	each												
" $\frac{3}{4}$ "	Tested	1/2 $\frac{1}{2}$	2/1 $\frac{1}{2}$	each												

Backnuts	}											5d.	5d.	5d.	7½d.	11d.	1/3	each
Bushes		..	..	..	..	..	..	..	..	..	..	5d.	5d.	5d.	7½d.	11d.	1/3	each
Caps																		
Crosses	..	..	..	..	..	..	..	..	..	..	..	7½d.	10d.	11d.	1/3	1/11	2/2½	each
Elbows	..	..	..	..	..	..	..	..	..	..	..	5d.	5d.	5d.	9d.	11d.	1/3	each
Hex. Nipples	..	..	..	..	..	..	..	..	..	..	..	3¼d.	3½d.	5d.	6½d.	10d.	1/0½	each
Plugs	..	..	..	..	..	..	..	..	..	..	..	5d.	5d.	6½d.	7½d.	11d.	1/3	each
Sockets H.W.	..	..	..	..	..	..	..	..	..	..	..	5d.	5d.	6½d.	10d.	1/3	1/11	each
Sockets A.S.	..	..	..	..	..	..	..	..	..	..	..	7½d.	7½d.	10d.	1/2	1/8	2/3½	each
Tees	..	..	..	..	..	..	..	..	..	..	..	6½d.	6½d.	9d.	1/0½	1/3	1/7	each
Unions (Gas & H.W.)	..	..	..	..	..	..	..	..	..	..	..	7½d.	7½d.	10d.	1/2	1/7	1/11	each
Unions (A.S. & Gov. Pattern)	..	..	..	..	..	..	..	..	..	..	..	9d.	10d.	1/0½	1/3	1/11	2/6	each

Country Pattern High and Low Pressure Brassware

												$\frac{1}{2}$ "	$\frac{1}{2}$ "x $\frac{1}{2}$ "	$\frac{1}{2}$ "F.W.	1"	
Bib Cocks, Brass	..	..	..	..	..	..	..	..	..	..	..	3/4 $\frac{1}{2}$	3/9	6/9	10/7 $\frac{1}{2}$	each
Bib Cocks, Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	4/3	4/6 $\frac{1}{2}$	7/7 $\frac{1}{2}$	11/11	each
Hose Cocks, Bare	..	..	..	..	..	..	..	..	..	..	..	3/11	4/5	8/4	11/11	each
Hose Cocks, Complete	..	..	..	..	..	..	..	..	..	..	..	4/8	5/2	9/0 $\frac{1}{2}$	14/10	each
Shower Cocks, Rough	..	..	..	..	..	..	..	..	..	..	..	3/6	—	5/7	8/10	each
Shower Cocks, Polished	..	..	..	..	..	..	..	..	..	..	..	3/10	—	5/11	9/2	each
Shower Cocks, Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	4/3	—	6/5 $\frac{1}{2}$	10/1 $\frac{1}{2}$	each

											$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	
*Bib Cocks, Q.T., Hot Water	..	..	..	..	..	..	..	..	..	..	10/1	12/0 $\frac{1}{2}$	16/0 $\frac{1}{2}$	each
*Bib Cocks, Plug, Hot Water	..	..	..	..	..	..	..	..	..	..	5/10	6/4	14/0 $\frac{1}{2}$	each
*Extra for Chrome or Nickel Plating	..	..	..	..	..	..	..	..	..	..	11d.	11d.	1/0 $\frac{1}{4}$	each
Bib Cocks, Plug, T. Head	..	..	..	..	..	..	..	..	..	..	3/3	3/5 $\frac{1}{2}$	4/7 $\frac{1}{2}$	each
Hose Cocks, Bare	..	..	..	..	..	..	..	..	..	..	5/2 $\frac{1}{2}$	5/8	10/2	each
Stop Cocks, Polished	..	..	..	..	..	..	..	..	..	..	4/7 $\frac{1}{2}$	5/0 $\frac{1}{2}$	6/3 $\frac{1}{2}$	each
Extra for Chrome or Nickel Plating	..	..	..	..	..	..	..	..	..	..	10d.	10d.	11d.	each

												$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	
Cart, Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	10/1	11/-	12/9	each
Vat, Chrome or Nickel P., Complete	..	..	..	..	..	..	..	..	..	..	..	26/1 $\frac{1}{2}$	—	—	each
Sump Only	..	..	..	..	..	..	..	..	..	..	..	8/1	—	—	each
Spouts Only	..	..	..	..	..	..	..	..	..	..	..	6/1	—	—	each
Cocks Only	..	..	..	..	..	..	..	..	..	..	..	14/0 $\frac{1}{2}$	—	—	each
Strainer Rings	..	..	..	..	..	..	..	..	..	..	..	2/8 $\frac{1}{2}$	—	—	each

											$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	
Tee Head	..	..	..	..	..	..	..	..	..	..	3/7 $\frac{1}{2}$	3/10 $\frac{1}{2}$	5/2	—	—	—	each
Lever Handle	..	..	..	..	..	..	..	..	..	..	3/8	3/9	5/4 $\frac{1}{2}$	21/3 $\frac{1}{2}$	30/4	48/10	each
To Lock	..	..	..	..	..	..	..	..	..	..	—	5/0 $\frac{1}{2}$	6/9 $\frac{1}{2}$	—	—	—	each
Walpole	..	..	..	..	..	..	..	..	..	..	—	14/0 $\frac{1}{2}$	—	—	—	—	each
Extra for Chrome or Nickel Plating	..	..	..	..	..	..	..	..	..	..	11d.	11d.	1/0 $\frac{1}{2}$	—	—	—	each

SECTION I. (Continued)Brass Sewerage FittingsCAPS & LININGS

												1½"	1½"	2"	2½"	3"	
For Lead	..	..	..	..	..	..	..	..	..	..	..	1/2	1/3	1/4½	9/9	13/1	each
Male End	..	..	..	..	..	..	..	..	..	..	..	2/6	2/8½	3/4	12/8	18/3	each
Female	..	..	..	..	..	..	..	..	..	..	..	3/3	3/5½	4/1	—		each

CLEAR OUTS

4"
13/8½ each

ELBOWS

												1½"	1½"	2"	2½"	3"	
Plain	..	..	..	..	..	..	..	..	..	..	..	1/11½	2/5	3/3	10/5½	13/6	each
With I.O.	..	..	..	..	..	..	..	..	..	..	..	2/8½	3/3	4/2	12/9½	15/1	each

NOTE.—Elbows (Reduced) will be charged at the price of the larger size.

EXTENSION PIECES

												3"	4"	6"	9"	12"	Long
1½"	..	..	..	..	..	..	..	..	..	..	..	4/5	5/0½	5/11½	6/10	8/8	each
1½"	..	..	..	..	..	..	..	..	..	..	..	4/11	5/2½	6/4½	7/5½	9/5	each
2"	..	..	..	..	..	..	..	..	..	..	..	6/7	7/1½	7/6½	8/8	10/10½	each

FERRULES (SEWER)

													2"	2½"	3"	4"	
For Lead and C.I. Soilpipes	..	..	..	..	..	..	..	..	..	..	..	..	4/—	5/10½	7/	8/8	each

FLAP VALVES

													1½"	1½"	2"	
Screwed for Iron	..	..	..	..	..	..	..	..	..	..	..	..	3/1½	3/3	5/2	each

FLOOR WASTES

													Brass	Chrome or Nickel P.	
122B, 1½"	..	..	..	..	..	..	..	..	..	..	..	..	2/1	2/10	each
122B, 2"	..	..	..	..	..	..	..	..	..	..	..	..	2/8½	3/5½	each
Cup Pattern, 3" Diam. x 2"	..	..	..	..	..	..	..	..	..	..	..	..	6/8½	7/4	each
Hospital Pattern, 4" Diam. x 2"	..	..	..	..	..	..	..	..	..	..	..	..	8/8	10/7	each
Sanitary, 4" x 2"	..	..	..	..	..	..	..	..	..	..	..	..	27/8		each
Sanitary, 4" x 2½"	..	..	..	..	..	..	..	..	..	..	..	..	31/5½		each

GRATES (FLOOR SCREWED)

													Brass	Chrome or Nickel P.	
Drainers, 4"	..	..	..	..	..	..	..	..	..	..	..	..	6/11	7/7	each
Youngson Pattern, 4"	..	..	..	..	..	..	..	..	..	..	..	..	14/4½	16/4	each

GRATES (FLOOR PLAIN)

													1½"	1½"	2"	2½"	3"	3½"	4"	5"	6"	
Brass	..	..	..	..	..	..	..	..	..	..	..	..	7½d.	7½d.	7½d.	10d.	1/3	1/4½	1/7	2/10	3/9	each
Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	1/0½	1/0½	1/0½	1/5½	1/11	1/11½	2/2½	3/7	4/6	each

SECTION I. (Continued)

Brass Sewerage Fittings

GRATES (TRAPSCREW)

	3"	3½"	4"	6"	
Round, Brass	5/8	5/9½	5/0½	18/10½	each
" Chrome or Nickel P. ..	6/4½	6/6	5/9½	22/2½	each
Square, Brass	—	—	5/0½	—	each
" Chrome or Nickel P. ..	—	—	5/9½	—	each
Domed, Brass	—	—	9/6½	—	each
" Chrome or Nickel P. ..	—	—	11/3½	—	each

GRATES (URINAL)

Water Board Standard Pattern (No Cap and Lining)—	2"	
Brass	14/5½	each
Chrome or Nickel P. ..	16/4	each

GULLY FLANGES

Brass	12/9½	each
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GULLY TRAPS (PALAZZI)

	2"	2½"	3"	
	12/2	16/6½	22/3	each

GULLY SLEEVES

	2"	2½"	3"	
Plain	3/9½	5/2	5/11½	each
With Eye	10/1	11/5	15/1	each
With Eye and Vent ..	—	13/11½	16/5	each

GULLY TOPS

	2"	2½"	3"	
Single Branch	12/11	13/4	22/6	each
Double Branch	15/1			each

GULLY RISERS

	4"	6"	9"	12"	15"	
Plain	8/3½	9/5½	11/5	17/2	19/10	each
Grated, Brass	9/10	11/1½	13/4	19/4½	21/7½	each
Grated, Chrome or Nickel P. ..	10/7	11/10½	14/0½	20/1½	22/3½	each

JUNCTIONS

	1½"	1¾"	2"	2½"	3"	
Plain, 85-deg. & 88½-deg. ..	3/1	3/4	5/8	14/8	19/5½	each
With I.O., 85-deg. & 88½-deg. ..	3/9	4/2	7/1½	16/7½	21/9½	each
Plain, other deg.	4/1	5/0½	7/3	16/4	24/6½	each
With I.O., other deg.	5/5½	6/3½	8/8½	17/3½	26/1	each

NOTE.—Junctions (Reduced) will be charged at the price of the larger size.

SECTION I. (Continued)

Brass Sewerage Fittings

OFFSETS (SANITARY)

Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2"	8/2	each
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SOCKETS (SANITARY)

											1 1/4"	1 1/2"	2"	2x1 1/2"	2 1/2"	3"			
Plain	..	..	..	..	..	..	..	..	..	..	—	—	—	5/1 1/2	—	—	each		
With I.O.	..	..	..	..	..	..	..	..	..	..	5/2 1/2	6/10	8/0 1/2	—	9/6 1/2	18/1 1/2	each		
With Flanged Access	..	..	..	..	..	..	..	..	..	..	—	—	24/5	—	28/7	32/1	each		

SYPHONIC CONNECTIONS, 4-in.

																	Brass	Chrome or Nickel P.	
Vented Bend for P. Trap	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	31/5 1/2	46/6 1/2	each
Straight Connection for P. Trap	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	34/4 1/2	43/6 1/2	each
Junction for S. Trap	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	37/9	—	each

TRAPS (FEMALE or M. & F.)

																	1 1/4"	1 1/2"	2"
P. with I.O., Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6/1	6/7	9/1
" Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	9/0 1/2	9/6 1/2	12/9 1/2
S. with I.O., Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6/8 1/2	7/7 1/2	9/10
" Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	9/8	10/7	13/6

TRAPS (HOSPITAL)

Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2"	16/4	each
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TRAPS (PINCO or PEDESTAL)

																	1 1/4"	1 1/2"	
P. Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	29/10 1/2	33/4	each
S. Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	34/11	45/3 1/2	each

TRAPS (UNION)

																	1 1/4"	1 1/2"x1 1/4"	1 1/2"	2"
P. with I.O., Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	9/0 1/2	9/5	9/5	10/9 1/2
" Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	11/11	12/4 1/2	12/4 1/2	14/5 1/2
S. with I.O., Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	10/9 1/2	11/6 1/2	11/6 1/2	13/10
" Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	13/8 1/2	14/5 1/2	14/5 1/2	17/6

VENTS (ANTI-SYPHON)

																	1 1/4"	1 1/2"	2"
Brass	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	19/11	19/11	23/9 1/2
Chrome or Nickel P.	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	22/10	23/9 1/2	27/10 1/2

SECTION I. (Continued)

Gas Brassware

ADAPTORS (TAPPED for BURNER)

[illegible]

AIR BULBS

$\frac{3}{4}'' \times \frac{1}{2}''$ I. $\frac{1}{2}'' \times \frac{3}{8}''$ I. $\frac{3}{4}'' \times \frac{1}{2}''$ I. $1'' \times \frac{3}{4}''$ I.
2/11 $\frac{1}{2}$ 3/- 4/6 6/3 $\frac{1}{2}$ each

BACKNUTS

$\frac{3}{4}$ B.	$\frac{1}{2}$ B.	$\frac{5}{8}$ B.	$\frac{3}{4}$ B.
4 $\frac{1}{2}$ d.	6d.	9d.	10d. each

BALL JOINTS

[illegible]

*BUNSEN BURNERS

Finger	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	. ³ / ₈ "B.	3/3	each
Rose Top	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1½"x ³ / ₈ "	5/7	each
																	2"x ³ / ₈ "	6/8	each

BUSHES

Screwed for Iron and Brass—

[illegible]

Screwed for Brass—

[illegible]

CAPS

$\frac{3}{8}$ B.	$\frac{1}{2}$ B.	$\frac{5}{8}$ B.	$\frac{3}{4}$ B.	
5d.	6d.	7½d.	10d.	each

CAPS & LININGS

	$\frac{1}{2}$ I x $\frac{1}{2}$ " B.	$\frac{3}{8}$ I x $\frac{3}{8}$ " B.	$\frac{1}{2}$ I x $\frac{3}{8}$ " B	$\frac{1}{2}$ I x $\frac{1}{2}$ " B.	$\frac{1}{2}$ I x $\frac{5}{8}$ " B.	$\frac{3}{4}$ I x $\frac{1}{2}$ " B.	
Iron to Brass	9d.	9d.	1/2	1/2	1/2	1/8	each

CAPS & LININGS

Iron to Lead	1"	3"	1"	3"	1"
	7½d.	7½d.	7½d.	9½d.	1½ each

CROSSES

$\frac{3}{8}$ " B. 1/3 each

COCKS

[illegible]

											$\frac{1}{2}$ "B.	$\frac{3}{8}$ "B.	$\frac{1}{2}$ "B.	$\frac{1}{4}$ "I.	$\frac{3}{8}$ "I.	$\frac{1}{2}$ "I.	
Elbow Burner	.	.	.	.	.	.	.	.	.	.	2/2 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/9	2/10	3/1 $\frac{1}{2}$	4/-	each

Gas Copper	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	. $\frac{7}{8}$ " I x $\frac{1}{2}$ " B.	8/4	each
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															$\frac{3}{8}$ B.	$\frac{3}{8}$ I	
Lever	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/3 $\frac{1}{2}$	2/8 $\frac{1}{2}$	each
Lever Chains (Only)															4 $\frac{1}{8}$ d.	—	each

NOTE - If above fittings required tested by a Gas Company an additional charge of 2d. per fitting will be made.

SECTION I. (Continued)

Gas Brassware

COCKS (Continued)

Stop (Female, Male or M. & F.)	..	..	..	..	..	..	..	1/2" B.	3/8" B.	1/2" B.	3/4" B.	1/2" B.	each
								2/5	2/5	2/5	2/5 1/2		
Tube (Female or Male)	..	..	..	..	..	..	..	3/8" B.	1/2" B.	1/2" I.	3/8" I.	1/2" I.	each
								1/11 1/2	2/6	2/6	2/7 1/2	2/11 1/2	4/11
Union	..	..	..	..	..	..	..				3/8" B.	1/2" B.	each
											3/9	4/8 1/2	

COCKS (GAS MAIN M. & F.)

	1/2" I.	3/8" I.	1/2" I.	3/4" I.	1" I.	1 1/2" I.	1 1/2" I.	2" I.	2 1/2" I.	3" I.		
Brass Sq. Hd. Ord. Way	3/-	3/1 1/2	3/3	4/6	6/3 1/2	14/4 1/2	18/-	25/8	94/5	110/5	each	
Brass, T.Hd. Ord. Way	3/-	3/1 1/2	3/3	4/6	6/3 1/2	14/4 1/2	18/-	—	—	—	each	
Chrome or Nickel P., T.Hd. Ord. Way	—	—	4/	5/4	7/6 1/2	—	—	—	—	—	each	
Brass, T. or Sq. Hd., Full Way	—	—	4/6	4/6	6/3 1/2	—	—	—	—	—	each	
Chrome or Nickel P., T. or Sq. Hd., Full Way	—	—	5/2 1/2	5/4	7/6 1/2	—	—	—	—	—	each	
Brass, T.Hd., Full Way, Sp. Loaded	—	—	—	4/6	6/3 1/2	—	—	—	—	—	each	
Chrome or Nickel P., T.Hd., Full Way, Sp. Load	—	—	—	5/4	7/6 1/2	—	—	—	—	—	each	
Brass to Lock	..	..	..	..	..	..	..	Brass 3/4" 6/7	Chrome or Nickel P. 7/9	each		
Brass Union, T.Hd.	..	..	..	..	..	..	..	3/4" 6/7	7/9	each		

ELBOWS (FEMALE)

	1/2" B.	3/8" B.	1/2" B.	3/4" B.	1" B.	each
	5d.	6 1/2d.	7 1/2d.	10d.	1/2	

*GAUGES

Complete	..	..	..	..	..	..	..	..	..	50/8 1/2	each
Casting only	..	..	..	..	..	..	..	..	..	13/3	each
Valve only	..	..	..	..	..	..	..	..	..	1/5 1/2	each
Gauge only	..	..	..	..	..	..	..	..	..	32/6 1/2	each
Pump only	..	..	..	..	..	..	..	..	..	4/11	each
Complete, less Pump	..	..	..	..	..	..	..	..	..	46/2	each

NIPPLES

	1/2" B.	3/8" B.	1/2" B.	3/4" B.	1" B.	1 1/2" B.	each
Plain	2 1/2d.	2 1/2d.	2 1/2d.	2 1/2d.	3d.	5d.	
Hexagon	—	—	3d.	3 1/2d.	6d.	7 1/2d.	each
Gas Ring	—	—	1/4 1/2	—	—	—	each

NOSEPIECES (CAST)

1/2" I. x 1/2" B.	3/8" I. x 3/8" B.	1/2" I. x 1/2" B.	3/4" I. x 3/4" B.	1" B. x 1" B.	1 1/2" B. x 1 1/2" B.	1 1/2" B. x 1 1/2" B.	1" B. x 1 1/2" B.	each
6 1/2d.	7 1/2d.	9d.	1/4 1/2	5d.	5d.	6 1/2d.	10d.	

NOZZLES (TUBE, FEMALE or MALE)

3/8" B.	1/2" B.	1/2" I.	3/4" I.	1" I.	1 1/2" I.	each
9d.	9d.	9d.	10d.	1/5 1/2	1/9 1/2	

PLATES (CEILING)

3/8" B.	1/2" I.	3/4" I.	1" I.	1 1/2" I.	1" I.	each
1/2	1/5 1/2	1/9 1/2	2/2 1/2	4/2	5/6 1/2	

PLATES (GAS)

Brass	Nickel P.	Chrome P.	each
1/6	2/1	2/8	

NOTE.—If above fittings required tested by a Gas Company an additional charge of 2d. per fitting will be made.

Gas Brassware

$\frac{1}{2}$ B.	$\frac{5}{16}$ "B.	$\frac{3}{8}$ "B.	$\frac{1}{2}$ "B.	$\frac{5}{8}$ "B.	$\frac{3}{4}$ "B.
5d.	$6\frac{1}{2}$ d.	$6\frac{1}{4}$ d.	9d.	11d.	$1/0\frac{1}{2}$ each

Straight (Screwed for Brass) ..	3'd.	3½d.	3½d.	7½d.	9d.	10d.	each
Elbow Burners (Screwed for Brass)	—	—	10d.	10d.	1/7	1/7	each
			½'I.	¾'I.	½'I.	¾'I.	
Elbow Burners (Screwed for Iron) ..			9d.	1/4½	1/11½	2/11½	each

$\frac{3}{8}''$ B.	$\frac{1}{2}''$ B.	$\frac{1}{2}''$ I.	$\frac{3}{8}''$ I.	$\frac{1}{2}''$ I.	$\frac{3}{4}''$ I.	
4/2	5/0 $\frac{1}{2}$	5/2	5/11 $\frac{1}{2}$	9/0 $\frac{1}{2}$	12/3	each

$\frac{1}{2}$ " B.	$\frac{5}{16}$ " B.	$\frac{3}{8}$ " B.	$\frac{1}{2}$ " B.	$\frac{5}{8}$ " B.	$\frac{3}{4}$ " B.
6 $\frac{1}{2}$ d.	6 $\frac{1}{8}$ d.	6 $\frac{1}{2}$ d.	10d.	1/0 $\frac{1}{2}$	1/3 each

	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	
Screwed for Iron (Female, Brass)	1/2	1/4 $\frac{1}{2}$	1/4 $\frac{1}{2}$	1/4 $\frac{1}{2}$	1/5 $\frac{1}{2}$	2/1	4/9 $\frac{1}{2}$	6/3 $\frac{1}{2}$	11/2 $\frac{1}{2}$	33/10 $\frac{1}{2}$	50/11 $\frac{1}{2}$	each
Screwed for Iron (Female, Chrome or Nickel P.) ..	1/8	1/11 $\frac{1}{2}$	1/11 $\frac{1}{2}$	1/11 $\frac{1}{2}$	2/2 $\frac{1}{2}$	2/11 $\frac{1}{2}$	—	—	—	—	—	each
Screwed for Iron (M. & F., Brass)	1/2	1/5 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/11	2/6	3/5 $\frac{1}{2}$	5/6 $\frac{1}{2}$	6/11	11/—	34/6 $\frac{1}{2}$	50/11 $\frac{1}{2}$	each
Screwed for Iron (M. & F., Chrome or Nickel P.) ..	1/8	2/1	2/1	2/6	3/3	4/3 $\frac{1}{2}$	—	—	—	—	—	each
Lead and Iron (T. & S.) ..	—	—	—	1/8	1/8	1/11	3/8	6/10	12/7	47/9 $\frac{1}{2}$	68/1	each

Miscellaneous Plumbing Material

[illegible]

8'	9	12"	15"	
26/10	37/10	48/2	56/41	each

														Copper	Chrome or Nickel P.
For Pillar Cocks	..	..	..	..	..	..	..	..	..	..	..	..	7/-	8/0 $\frac{1}{2}$	each

23/1 each

SECTION I. (Continued)

Miscellaneous Plumbing Material

BOXES (INSPECTION)

Water Board Pattern	2/7	each
Lids Only	1/3	each

BOXES (PATH)

Water Board Pattern	4/7½	each
Country Pattern for Water	4/7½	each
Round for Gas	4/7½	each

*BRAZING SPELTER all Numbers

Prices on Application

*BRAZING STRIP

Prices on Application

CLAMPS (for Fibro Mains, with Rubber Ring and Galvanized Bolts and Nuts)

¾"x3½" or 4"	¾"x5½" or 6"	1"x3½" or 4"	1"x5½" or 6"	
7/2	8/6	7/2	8/6	each

CLAMPS (for Wooden Mains)

¾"x4"	¾"x6"	1"x4"	1"x6"	
11/3	11/3	12/2	12/2	each

CLIPS (Flush Pipe)

	Plain	With Buffer	
Galvanised	3½d.	5½d.	each
Nickel P. on Stamped Brass	10d.	1/0½	each
Chrome P. on Stamped Brass	1/0½	1/3	each
Nickel P. on Cast Brass	1/2	1/4½	each
Chrome P. on Cast Brass	1/5½	1/8	each

CLIPS (PIPE)

	½"	¾"	1"	1½"	1¾"	2"	2½"	3"	4"	
Tinned	5½d.	5½d.	7d.	10d.	11d.	1/4	1/6	—	—	doz.
Nickel P. on Stamped Brass	5d.	5d.	6½d.	7½d.	9d.	—	—	—	—	each
Chrome P. on Stamped Brass	7½d.	7½d.	10d.	11d.	1/2	—	—	—	—	each
Canberra Pat. (W.I.)	—	1/3	1/3	1/3½	1/4½	1/5½	1/7	1/8½	1/8½	1/10½ each

CLIPS (Pedestal Type)

<u>ENPS (Pedestal Type)</u>											$\frac{3}{8}''$	$\frac{1}{2}''$	$\frac{3}{4}''$	1''	1 $\frac{1}{4}''$	1 $\frac{1}{2}''$	
Nickel P.	..	..	..	..	..	..	..	..	..	..	3/1 $\frac{1}{2}$	3/5 $\frac{1}{2}$	3/9	4/-	4/6	7/10 $\frac{1}{2}$	each
Chrome P.	..	..	..	..	..	..	..	..	..	..	3/5 $\frac{1}{2}$	3/10 $\frac{1}{2}$	4/1	4/6	5/2 $\frac{1}{2}$	8/8	each

CONES (FLUSH PIPE)

	Small	Medium	Large	
Rubber	1/2½	2/1	2/7½	each

COMPOUND

Pipe Joint	2/7	lb.
--------------------	-----	-----

DISCS, WALL (Up to ½" rise)

NOTE.—Over ½" rise, see Domes, Page 14.

	½"	¾"	1"	1½"	1¾"	
Nickel P.	10d.	10d.	1/3	1/7	1/9½	each
Chrome P.	1/3	1/3	1/8	1/11½	2/5	each

Miscellaneous Plumbing Material

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	
Nickel P.	1/3	1/3	1/7	1/9 $\frac{1}{2}$	2/1	each
Chrome P.	1/7	1/7	1/11	2/3 $\frac{1}{2}$	2/8 $\frac{1}{2}$	each

FIRE FITTINGS										Painted W.I.	Brass	Chrome or Nickel P.
2½in. Cocks	..	..	..	..	..	..	..	..	—	57/2½	62/2½ each	
*Cradles						..	..	..	12/2	—	31/9 each	
2½in. Directors									—	33/5½	38/2 each	
*2½in. Unions				..	..	..	..	..	—	22/6	27/5 each	
2in. Canvas Hose					..	.	.	..	..		Price on Application	
*Wiring Hose to Unions				..	..	.	..	..	..	..	3/8 per end	

	1 $\frac{1}{4}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	
S.D. Telescopic	6/9 $\frac{1}{2}$	7/6 $\frac{1}{2}$	8/1 $\frac{1}{2}$	each

[illegible]

PRICES (CAST IRON)										No. 50	No. 51	No. 52	
Domed	..	..	..	..	..					1/10	1/10	1/10	each
				4"	5"	6'	7"	8"	9"	10"	11"	12'	
Round, Plain or Cut	..	.		5d.	6d.	7d.	8½d.	1/-	1/2½	1/6	1/10	2/6½	each
Square				-	1/1	1/4	1/6	1/9	2/-	2/6	3/7½	3/9	each

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	3 $\frac{1}{2}$ "	4"	5"	
Black	11 $\frac{3}{4}$ d.	1/0 $\frac{1}{4}$	1/1 $\frac{1}{2}$	1/4	1/5 $\frac{1}{2}$	1/9	1/10 $\frac{1}{2}$	2/4 $\frac{1}{2}$	2/11	2/11	6/9 $\frac{1}{2}$	doz.
Galvanised	11 $\frac{1}{2}$ d.	1/0 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/7 $\frac{1}{2}$	1/10 $\frac{1}{2}$	1/11	2/3 $\frac{1}{2}$	3/-	3/7 $\frac{1}{2}$	3/11	8/9	doz.

Asbestos Cord	..	..	..	..	..	..	..	..	..	1/8" to 3/4", 3/1 per lb.		
Asbestos Lagging	..	..	..	..	..	..	..	..	..	Full Bags, 12/9 1/2 per cwt.; loose, 2d. per lb.		
Magnesia Lagging (85 per cent.)	..	..	..	..	..	..	..	..	..	Single Bags (each 40lbs.), 22/5 each		
										2 or more Bags " " 21/- each		
Hair Felt (Sheets), 34" x 20"	..	..	..	..	..	..	..	..	..	3/8" Thick, 3/3 per sheet; 1/2" Thick, 3/6 1/2 per sheet		
Hair Felt (Strips)	..	..	..	..	..	..	..	..	..	36' x 2", 2/5; 36' x 3", 3/6 1/2; 36' x 4", 4/8 per strip		
Sectional Lagging, 85 per cent. Magnesia, 1" thick, in 3' lens, with Clips.												
Screwing sizes					1/2"	3/4"	1	1 1/2'	1 1/2"	2'	2 1/2"	3"
					1/1	1/2 1/2	1/3	1/4	1/7 1/2	2/-	2/2 1/2	2/6 per ft.

SECTION I. (Continued)Miscellaneous Plumbing MaterialKEYS (TEE)

12"	15"	18"	21"	24"	
2/3½	2/3½	2/3½	2/6	2/6	each

*KEROSENE COCKS

¼" I. 1/8 each

*NAILS

	2"	2½"	3"	
C.I. Pipe	7½d.	8d.	9d.	doz.

PACKING

	Per cwt.	Per lb.
*Hemp Packing	212/9	2/0½
Tarred Gasket	114/10½	1/1

*PINS (Cotter)

	1½ x 3½	1½ x 4	
Brass	8d.	5½d.	doz.
	7/8	5/3	gross

PLUGS & WASHERS

1½" N.P., for Basin with C. and L.	5/8	each
1½" N.P., for Basin with C. and L., Chain and Stay	6/7	each
1½" N.P., for Basin with C. and L.	7/6	each
1½" N.P., for Basin with C. and L., Chain and Stay	8/4½	each
1½" N.P., for Basin, Canberra Pattern	6/4½	each
2" N.P., for Porcelain Bath	7/2½	each
2" N.P., for Bath, Canberra Pattern, with M.E.C. & L.	9/7	each
1½" Brass, Round, for Galvd. Bath	1/6	each
1½" Brass, Round, for Galvd. Bath	1/11	each
2" Brass, Round, for Galvd. Bath	2/1	each
2½" Brass, Round, for Galvd. Bath	3/3½	each
2" Brass, for Sink, without C. and L., with Bar	3/7	each
Bar and Bolt only for above	1/4½	each
2" N.P., for Sink, Canberra Pattern	9/10½	each
2" N.P., for Sink, Earthenware, with C. and L.	7/6	each
2" Brass, for Sink, Earthenware, with C. and L.	6/7	each
1½" Brass, for Wood Tub, without C. and L.	5/4½	each
1½" Brass, for Wood Tub, with C. and L.	6/3½	each
2" Brass, for Wood Tub, without C. and L.	5/8	each
2" Brass, for Wood Tub, with C. and L.	6/11	each

*PLUGS (TESTING)

	4"	5"	6"	
With Cocks	19/3½	28/6½	29/7½	each
Plain	17/3½	26/6½	27/2½	each
Rubbers only	4/4	7/7	7/7	each
Exzi Plugs	13/6½	—	16/9	each
Patent Combination Set			66/4	per set

SECTION I. (Continued)

Miscellaneous Plumbing Material

PULLS (Cistern, Complete with Chains)

	Galvd. 5½d.	China 1/8	Rubber 1/8	each
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*RIVETS (Tinned Tinmen's)

Numbers	6	7	8	9	10	11	12	13	14	15	16	18
Per Pkt., 1,000	..	..	..	..	..	..	..	..	..	PRICES ON APPLICATION.		
Weight in lbs.	7	1	1½	1½	2	2½	3	4	5	6	7	10 lbs.

SHOWER HEADS

	6"	7"	8"	9"	10"	
Copper	2/9½	3/10	4/7½	8/4½	13/1	each
Nickel P.	3/10½	5/6½	7/-	10/4½	14/8	each
Chrome P.	5/1½	7/5½	8/8½	12/5½	16/8	each
Nickel P., Anti-splash	7/-	8/8	10/4½	—	—	each
Chrome P., Anti-splash	8/8½	10/4½	12/5½	—	—	each

*SMUDGE (Plumbers')

	4oz.	6oz.	8oz.	cake
Australian Made	7½d.	11d.	1/2½	each
Bowman	—	—	1/4½	each

*TACKS (COPPER)

	PRICE ON APPLICATION.
--	-----------------------

*TANK RIVETS & WASHERS

Rivets, Galvd., 5/16" x 3/16"	..	..	..	..	..	..	..	..	..	78/11	cwt.;	9d. lb.
Washers, Galvd., 5/8" x 1 1/8" x 16G.	..	..	..	..	..	..	..	..	..	127/8	cwt.;	1/2 lb.
Washers, Galvd., 1 1/8" x 3/8" x 16G.	..	..	..	..	..	..	..	..	..	114/4	cwt.;	1/1 lb.
Washers, Galvd., 1 3/8" x 1/4" x 14G.	..	..	..	..	..	..	..	..	..	95/-	cwt.;	11d. lb.

TRAPSCREWS

	¾"	1"	1½"	1½"	2"	2½"	3"	3½"	4"	5"	6"	
	1/4½	1/7	1/9½	2/2½	2/7½	3/5½	4/5	5/1½	6/6	10/4½	14/8	each

VENT STAYS (Complete with Band)

	3/4½	set
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WASHERS (TAP)

	1/2"	3/4"	1"	1"
Leather	2½d.	2½d.	3½d.	5½d.
Composition	2/2	2/2	3/-	4/4
	1/1½	1/1½	—	1/4
	11/7½	11/7½	—	13/8
				gross

SECTION II.

Galvanized Corrugated Iron

PRICES DELIVERED SYDNEY METROPOLITAN AND WOLLONGONG AREAS
OR F.O.R., F.O.B., SYDNEY OR WOLLONGONG

Brand.				Gauge.	½ to 4½ Tons Per Ton	5 to 9½ Tons Per Ton	10 Tons & Over Per Ton
Orb (Cases)				5 to 8 feet Sheets	26	£32 17 3	£31 17 3
" "				9 feet "	26	33 7 3	32 7 3
" "				10 feet "	26	33 17 3	32 17 3
" "				11 feet & 12 feet Sheets	26	34 7 3	33 7 3
Guinea (Cases)				5 to 8 feet Sheets	26	32 7 3	31 7 3
" "				9 feet "	26	32 17 3	31 17 3
" "				10 feet "	26	33 7 3	32 7 3
" "				11 feet & 12 feet Sheets	26	33 17 3	32 17 3
U.B. (Unbranded) (Bundles)				5 to 8 feet Sheets	26	31 2 3	30 7 3
" "				9 feet "	26	31 12 3	30 17 3
" "				10 feet "	26	32 2 3	31 7 3
" "				11 feet & 12 feet Sheets	26	32 12 3	31 17 3
Orb (Cases)				5 to 8 feet Sheets	24	31 7 3	30 7 3
" "				9 feet "	24	31 17 3	30 17 3
" "				10 feet "	24	32 7 3	31 7 3
" "				11 feet & 12 feet Sheets	24	32 17 3	31 17 3
U.B. (Unbranded) (Bundles)				5 to 8 feet Sheets	24	27 7 3	26 12 3
" "				9 feet "	24	27 17 3	27 2 3
" "				10 feet "	24	28 7 3	27 12 3
" "				11 feet & 12 feet Sheets	24	28 17 3	27 17 3
Orb, Small,							
1" Corrugation (Cases)				5 to 8 feet Sheets	26	34 7 3	33 7 3
" "				9 feet "	26	34 17 3	33 17 3
" "				10 feet "	26	35 7 3	34 7 3
Tankmaking (Cases)				5 to 8 feet Sheets	24	34 12 3	33 12 3
" "				9 feet "	24	35 2 3	34 2 3
" "				10 feet "	24	35 12 3	34 12 3
Orb (Cases)				5 to 8 feet Sheets	22-18	31 17 3	30 17 3
" "				9 feet "	22-18	32 7 3	31 7 3
" "				10 feet "	22-18	32 17 3	31 17 3
" "				11 feet & 12 ft. Sheets	22-18	33 7 3	32 7 3

TRUCK LOADS (10 OR 15 TONS), EX WORKS, 10/- PER TON LESS THAN 10-TON RATES.

Quantities less than 10 cwts. must be sold at the Open Stock Rate.

Open Stock quantities of 10 cwts. and over, of assorted sizes and gauges, both Corrugated and Plain, may be sold at the ½ to 4½ ton Rate.

SHEET PRICES AT THE OPEN STOCK RATES (Less than 10 cwt.)

Brand.				Gauge.	5'	6'	7'	8'	9'	10'	11'	12'
Orb				26	2/11½	3/7	4/2	4/9½	5/5½	6/2½	6/10½	7/7
Orb, Wide				26	3/6½	4/3½	5/-	5/9	6/6½	7/5½	8/3	9/1
Guinea				26	2/11	3/6	4/1	4/8½	5/4½	6/1½	6/9½	7/6
U.B. (Unbranded)				26	2/9½	3/4½	3/11	4/6	5/2	5/10½	6/6	7/2
U.B. (Unbranded), Wide				26	3/4	4/0½	4/9	5/5	6/2½	7/0½	7/9½	8/7
Orb, Small, 1" Corrugation				26	3/1	3/8½	4/4	5/-	5/8½	6/5½	—	—
Orb				24	4/0½	4/10	5/8	6/6½	7/6½	8/5	9/5½	10/3½
Tankmaking				24	4/4½	5/3½	6/2	7/1½	8/2½	9/1½	10/3	11/2
U.B. (Unbranded)				24	3/6½	4/3	5/-	5/9	6/8	7/5	8/4½	9/1½
Orb				22	5/3	6/1	7/3	8/3	9/6	10/11	11/10	12/10

SECTION II. (Continued)

Plain Galvanized Iron

PRICES DELIVERED SYDNEY METROPOLITAN AND WOLLONGONG AREAS
OR F.O.R., F.O.B., SYDNEY OR WOLLONGONG

Brand.	Gauge.	$\frac{1}{2}$ to $\frac{3}{4}$ Tons Per Ton.	5 to 9 Tons Per Ton.	10 Tons & Over Per Ton.
Prices for 6' and 8' Sheets by 24", 30" and 36" in width.				
Queen's Head (Cases)	28	£36 7 3	£35 17 3	£35 7 3
Queen's Head (Cases)	26	34 17 3	34 7 3	33 17 3
Queen's Head (Cases)	24	33 7 3	32 17 3	32 7 3
Queen's Head (Cases)	22-12	33 17 3	33 7 3	32 17 3
Tank-making (Cases)	24	36 12 3	36 2 3	35 12 3

Fleur-de-lis Quality, if available, 10/- per ton less than above prices.

Prices for 6' x 4' Sheets.				
Queen's Head (Cases)	26	£38 7 3	£37 17 3	£37 7 3
Queen's Head (Cases)	24	36 7 3	35 17 3	35 7 3
Queen's Head (Cases)	22-12	36 17 3	36 7 3	35 17 3

Prices for 8' x 4' Sheets.				
Queen's Head (Cases)	26	38 17 3	38 7 3	37 17 3
Queen's Head (Cases)	24	37 7 3	36 17 3	36 7 3

TRUCK LOADS (10 OR 15 TONS) EX WORKS, 10/- PER TON LESS THAN 10-TON RATES.

SHEET PRICES AT THE OPEN STOCK RATES (Less than 10 cwt.)

	Gauge.	24" Wide.		30" Wide.		36" Wide.		48" Wide.	
		6'	8'	6'	8'	6'	8'	6'	8'
Queen's Head or Fleur De Lis	26	3/-	4/-	3/9 $\frac{1}{2}$	5/0 $\frac{1}{2}$	4/6	6/-	6/8	9/-
Queen's Head or Fleur De Lis	24	4/1 $\frac{1}{2}$	5/6	5/2	6/11	6/2 $\frac{1}{2}$	8/3 $\frac{1}{2}$	8/11 $\frac{1}{2}$	12/4 $\frac{1}{2}$
Queen's Head or Fleur De Lis	22	4/10	—	6/1	—	7/2 $\frac{1}{2}$	—	10/6 $\frac{1}{2}$	—
Queen's Head or Fleur De Lis	20	6/3 $\frac{1}{2}$	—	8/-	—	9/5 $\frac{1}{2}$	—	13/11	—
Queen's Head or Fleur De Lis	18	7/8	—	9/9	—	11/8	—	17/-	—
Queen's Head or Fleur De Lis	16	10/3 $\frac{1}{2}$	—	12/10	—	15/9	—	23/-	—
Queen's Head or Fleur De Lis	14	12/-	—	15/9	—	19/-	—	26/2	—

Open Stock quantities less than 10 cwts. will be charged at the Open Stock Rate or Sheet Prices.
Open Stock quantities of 10 cwts. and over, of assorted sizes and gauges, both Corrugated and Plain, will be charged at the $\frac{1}{2}$ to 4 $\frac{1}{2}$ -ton Rate.

CURVING (CORRUGATED IRON)

										5' to 10' Length.	11' and 12' Length.
Small Dome	..	..	..	..	..	..	..	..	..	4d.	5d. per sheet, Curving only.
Bull Nose	..	..	..	..	..	..	..	..	..	5d.	5d. per sheet, Curving only.
$\frac{1}{2}$ to $\frac{1}{4}$ Circles	..	..	..	..	..	..	..	..	..	8d.	1/- per sheet, Curving only.
Full Circles	..	..	..	..	..	..	..	..	..	11d.	1/3 per sheet, Curving only.

TILING IRON FOR FLAT ROOFS

										8'	8' Sheets.
Small Quantities	..	..	..	..	..	..	..	..	..	7d.	9d. per sheet, Tiling only.
20 Sheets and Over	..	..	..	..	..	..	..	..	..	6d.	8d. per sheet, Tiling only.
50 Sheets and Over	..	..	..	..	..	..	..	..	..	5d.	7d. per sheet, Tiling only.

SECTION II. (Continued)

Galvanized Gutter, Ridging and Downpipe, etc.

GUTTER (QUAD)

															26 Gauge.		24 Gauge.	
Lengths	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6'	8'	6'	8'
4"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1/6	2/-	1/11	2/7
4½"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1/7	2/1	2/-	2/8
5"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1/8	2/3	2/2	2/11
6"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/-	2/8	2/7	3/5

GUTTER (HALF ROUND, in 6ft. Lengths only)

															24 Gauge			
5"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/2			

RIDGING

															26 Gauge.		24 Gauge.	
Lengths	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6'	8'	6'	8'
14"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/2	2/10	2/10	3/8½
16"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/5	3/3	3/2	4/3
18"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/9	3/8½	3/7	4/9½

VALLEY GUTTER

																24 Gauge.	
Length	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6'	8'
18"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	3/7	4/9½

DOWN PIPE (ROUND)

															26 Gauge.		24 Gauge.	
Lengths	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6'	8'	6'	8'
2"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1/3	1/7	1/7	2/2
2½"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1/5	1/11	1/11	2/7
3"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1/8	2/2	2/2	2/11
4"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/1	2/10	2/8	3/8½
5"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/7	3/5	3/4	4/6
6"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	3/1	4/0½	4/-	5/3½

DOWN PIPE, UNSEAMED (LAGGING COVERS) Same Price as Round Down Pipe or nearest larger size.

VENT PIPE, 4in. x 18 Gauge 6/8 per 6' length

DOWN PIPE (RECTANGULAR)

															26 Gauge.		24 Gauge.	
Lengths	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6'	8'	6'	8'
3" x 2"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/-	2/8	2/6	3/3
4" x 2"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/4	3/1	2/10	3/10½
4" x 3"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2/7	3/5	3/3	1/5¹
6" x 4"	..	..	..	..	..	..	..	..	..	..	..	..	..	..	3/5	4/7½	4/5	5/10½

SECTION II. (Continued)Galvanized Sheet Metal ProductsFITTINGS (GUTTER)

Short Tail Brackets, 1/11 doz.

Overstraps 1/11 doz.

Spikes and Tubes .. 1/11 doz.

Spikes only 1/3 doz.

Astragals . 7/3 doz.

Vent Bands .. 3/1 doz.

GUTTER ANGLES (QUAD)

	4"	4½	5"	6"	
26 Gauge External and Internal	2/1	2/2	2/2	2/3	each
24 Gauge External and Internal	2/4	2/5	2/6	2/7	each

CRIMPED BENDS

	2	2½	3	4	5'	6	
26 Gauge	1/1	1/4	1/6	2/1	3/1	3/9	each
24 Gauge	1/2	1/5	1/7	2/4	3/5	4/	each

HEADS RAINWATER (STOCK PATTERNS)

	2½'	3'	4	
Plain 24 Gauge, for Round Downpipe	7/9½	8/7	9/7½	each
Plain 24 Gauge, for Rectangular Downpipe .. .	8/7	9/5	11/3½	each

(Special Heads—Prices on application.)

SHOES & ELBOWS (FOR DOWN PIPE)

	2	2½'	3'	4'	6'	
26 Gauge	1/1	1/4	1/6	2/1	3/6	each
24 Gauge	1/2	1/5	1/7	2/4	3/9	each

RIDGE ROLL

										26 Gauge		24 Gauge		
										6'	8'	6'	8'	
2" (Round)	..	..	..	..	..	..	..	..	..	1/2	1/6	1/5	1/9	each
2" (Square)	..	..	..	..	..	..	..	..	..	1/4	1/7	1/8	1/10	each

EDGE OR BARGE ROLL

6'	8'	6'	8'	
1/5	1/9	1/10	2/4	each

*STUMP CAPS (GALVANIZED)

										9½" x 9½"	9½" x 4½"	9½" Half Pier	
										Pier.	Half Pier.	with 4½" Sq. Back.	
26 Gauge, Square	..	..	..	..	..	..	..	..	..	5/7½	3/7	5/7½	doz.
24 Gauge, Square	..	..	..	..	..	..	..	..	..	7/3	4/6	7/3	doz.

SECTION II. (Continued)

Galvanized Sheet Metal Products

SKYLIGHTS (STOCK PATTERNS)

Glazed with 3/16" Mill Rolled Glass. 42" x 18".

FIXED—												6'	7'	8'	9	10'	
26 Gauge	..	..	..	..	..	..	..	..	..	..	..	21/11½	22/6	23/1	24/1	25/5	each
24 Gauge	..	..	..	..	..	..	..	..	..	..	..	23/6½	24/1	24/9	25/10	27/2	each

TO OPEN—												6'	7'	8'	9	10'	
26 Gauge	..	..	..	..	..	..	..	..	..	..	..	35/6½	36/1	37/1½	37/11	39/0½	each
24 Gauge	..	..	..	..	..	..	..	..	..	..	..	37/1½	37/8	38/7	39/8	40/9½	each
Glazed with Wire Cast Glass, 2/11 extra. Gloss only. 3/16", Mill rolled, 5/7½ per sheet. Wire Cast, 8/1 per sheet.																	

SKYLIGHTS DOUBLE

Prices double those of Single Stock Patterns, plus 8/1.

SKYLIGHTS LOUVRED VENTILATING

Extra for 1 Louvre on fixed or opening light	..																14/4	each
Extra for 2 Louvres on fixed or opening light	..																35/9½	each
Extra for 3 Louvres on fixed or opening light	..																58/	each

TALL BOYS

24 Gauge. 9" x 9" Base. 6ft. Shaft	..																13/11	each
------------------------------------	----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-------	------

REVOLVING COWLS (for Tall Boys), 7in. dia. Shaft

Lobster Back	..																21/8	each
--------------	----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	------	------

SEWER VENT COWLS (24 Gauge)												11½"	11½"	2"	2½"	3"	4"	5	6"	
												—	—	1/1	1/4	1/6	1/8		6/5½	each

DOWN DRAUGHT COWLS												—	—	2/1	2/4½	2/7½	3/4	—	—	each
--------------------	--	--	--	--	--	--	--	--	--	--	--	---	---	-----	------	------	-----	---	---	------

WIRE TOPS												9½d.	9½d.	9½d.	11½d.	1/1	1/5			each.
-----------	--	--	--	--	--	--	--	--	--	--	--	------	------	------	-------	-----	-----	--	--	-------

MICA FLAPS												—	—	—	—	—	2/4½	—	5/11	each
------------	--	--	--	--	--	--	--	--	--	--	--	---	---	---	---	---	------	---	------	------

H. COWLS												—	—	3/4	3/4½	3/10½	4/2	—		each
----------	--	--	--	--	--	--	--	--	--	--	--	---	---	-----	------	-------	-----	---	--	------

CHINAMAN'S HATS												—	—	10d.	11½d.	1/-	1/1½	2/0½	3/0½	each
												6"	9"	10"	12"	15"	18"			

RAINPROOF COWLS																				
												15/	20/4½	22/6	25/9	37/6½	53/8			each
Extra for Birdproof Wire	..	..	..									1/11	1/11	2/3	2/4½	2/7½	3/1			each

SECTION II. (Continued)Copper and Muntz Metal Gutter, Ridging and Downpipe, etc.GUTTER (QUAD)

Lengths.	24 Gauge. 16 oz. 6'
4"	9/11 each
4½"	10/5 each
5'	11/5 each
6'	13/4 each

DOWN PIPE (ROUND)

Lengths.	6'
2'	7/9 each
2½"	9/- each
3'	10/10 each
4"	13/9 each
5"	17/1 each
6"	20/6 each

BRACKETS (BRASS OR COPPER)

	Short Tail.
4"	9/- doz.
4½"	9/5½ doz.
5"	10/0½ doz.
6"	10/10 doz.

ASTRAGALS

	Round.
2"	9/7 doz.
2½"	9/10 doz.
3"	10/9 doz.
4"	11/6½ doz.
5"	12/6 doz.
6"	17/8½ doz.

COPPER CRIMPED BENDS

	2"	2½"	3"	4"
24 Gauge (16 oz.)	2/5	2/8½	3/1	4/4½ each

RIDGING and VALLEY

Lengths.	24 Gauge. 16 oz. 6'
12'	12/6 each
14'	14/7 each
15"	15/6 each
16'	16/6 each
18"	18/6 each
20"	20/6 each

DOWN PIPE (RECTANGULAR)

Lengths.	6'
3" x 2"	11/4 each
4" x 2"	13/3 each
4" x 3"	15/4 each
4" x 4"	17/3½ each
5" x 4"	19/5 each
6" x 4"	21/4 each

OVERSTRAPS (BRASS OR COPPER)

1½" x 16 Gauge	7/4 doz.
1½" x 16 Gauge	7/11 doz.

Square and Rectangular.

3" x 2"	9/10 doz.
4" x 2"	10/9 doz.
4" x 3"	11/2 doz.
6" x 4"	17/8½ doz.

SECTION II. (Continued)

* Galvanised Iron Tanks and Tank Materials

MATERIAL ONLY

Approx. Capacity.							Dimensions.		Approx. Weight.			Orb. Corr. Iron.			Value of Taxable Items.		
							Diam.	Height.	cwt	qrs	lbs.	£	s	d.	£	s	d.
50 Galls.	..	..	..	..	..	..	2' 2"	x 2'	0	1	10	1	0	9		3	4
100 "	..	..	..	..	..	..	3' 2"	x 2'	0	2	0	1	7	5		4	11
200 "	..	..	..	..	..	..	3' 2"	x 4'	0	3	0	2	1	1		8	5
300 "	..	..	..	..	..	..	3' 2"	x 6'	1	0	0	2	13	9		9	10
300 " (Squat)	..	..	..	..	..	..	3' 10"	x 4'	0	3	22	2	13	1		9	10
400 "	..	..	..	..	..	..	3' 8"	x 6'	1	1		3	3	7		13	3
400 " (Squat)	..	..	..	..	..	..	4' 6"	x 4'	1	0	22	3	10	0		13	3
500 "	..	..	..	..	..	..	4' 2"	x 6'	1	1	20	3	10	5		13	8
500 " (Squat)	..	..	..	..	..	..	5' 0"	x 4'	1	1	14	3	10	7		13	3
600 "	..	..	..	..	..	..	4' 6"	x 6'	1	2	2	3	14	8		13	3
600 " (Squat)	..	..	..	..	..	..	5' 3"	x 4'	1	1	24	3	14	0		13	3
800 "	..	..	..	..	..	..	5' 2"	x 6'	1	3	2	4	6	9		15	6
800 " (Squat)	..	..	..	..	..	..	6' 3"	x 4'	1	3	4	4	4	7		15	6
1,000 " (Computed)	..	..	..	..	..	..	5' 8"	x 6'	2	0	4	1	19	5		18	4
1,000 " (Full size)	..	..	..	..	..	..	5' 10"	x 6'	2	0	13	5	4	0		18	4
1,000 " (Squat)	..	..	..	..	..	..	7' 0"	x 4'	1	3	24	5	2	6		19	10
1,200 "	..	..	..	..	..	..	6' 4"	x 6'	2	1	6	5	11	0	1	0	3
1,500 "	..	..	..	..	..	..	7' 1"	x 6'	2	2	24	6	16	9	1	6	8
2,000 "	..	..	..	..	..	..	8' 2"	x 6'	3	1	13	8	7	4	1	13	1
3,000 "	..	..	..	..	..	..	10' 0"	x 6'	4	2	4	10	14	3	1	19	6
4,000 "	..	..	..	..	..	..	11' 6"	x 6'	5	2	14	13	5	9	3	11	11
5,000 " with 24 Gauge Top	..	..	..	..	..	..	13' 3"	x 6'	7	3	23	16	5	9	2	18	8
5,000 " No Top or Tap	..	..	..	..	..	..	13' 3"	x 6'	5	2	0	12	19	7	2	18	8
10,000 " No Top or Tap	..	..	..	..	..	..	18' 0"	x 6'	9	2	20	24	6	2	5	14	6
Extra for Ring	..	..	..	..	..	..	18' 0"	x 2'	1	2	4	3	4	1		3	1

SPIRITS OF SALTS is not included in above prices.

The Materials consist of 24 Gauge Corrugated Curved Iron for Sides, 24 Gauge Plain Iron for the Bottom, and 26 Gauge Plain Iron for the Top. Also Rivets, Washers, Tap, Socket and Solder. Materials for 10,000 Gallon Tanks include 22 Gauge Sides and Bottom.

SALES TAX:—The prices shown above include Sales Tax on Taxable items. The value of the Taxable items is shown in a separate column as above to enable Distributors to dissect such amounts for Sales Tax computation.

*TANKS BUILT COMPLETE

Approx. Capacity.	Orb. Corr. Iron.			Approx. Capacity.	Orb. Corr. Iron.		
	£	s	d		£	s	d
100 Galls.	2	1	9	500 Galls.	6	1	2
200	3	8	0	600 "	6	8	2
300	1	11	2	800	7	3	3
100	0	4	0	1,000	3	4	0



SECTION II. (Continued)

* Copper Tanks

*16 oz. (24 G.) with COPPER or GALVANISED TRAY & LID

Approx. Capacity.	Diam. of Tank.	Height of Tank.	Tanks Complete	Tanks Less	Wired Loose Copper	Wired Loose Galv.	Diam. of Trays.	Wired Copper	Wired Galv.
			Less Fittings. £ s. d.	Lid & Fittings. £ s. d.	Lid with 2" Turn Down. £ s. d.	Lid with 2" Turn Down. £ s. d.		Tray with 3" Turn Up. £ s. d.	Tray with 3" Turn Up. £ s. d.
20 Galls.	1' 6"	2' 0"	2 19 11	2 10 4	16 0	9 2	2' 0"	1 1 10	10 6
25 "	1' 7½"	2' 0"	3 5 7	2 14 5	18 4	10 0	2' 2"	1 4 8	11 10
30 "	1' 9"	2' 0"	3 15 4	3 2 8	1 0 7	11 10	2' 3"	1 8 1	13 7
35 "	1' 10½"	2' 0"	3 18 5	3 3 11	1 1 10	12 9	2' 4½"	1 10 9	15 4
40 "	2' 0"	2' 0"	4 0 8	3 6 4	1 3 5	13 5	2' 6"	1 11 10	16 3
45 "	2' 1½"	2' 0"	4 10 0	3 11 7	1 8 1	13 11	2' 7½"	1 15 5	17 4
50 "	2' 2"	2' 1"	5 0 3	4 0 3	1 8 3	14 1	2' 8"	1 17 3	17 4
55 "	2' 3"	2' 1"	5 1 3	4 3 8	1 8 8	15 0	2' 9"	1 18 5	17 9
60 "	2' 4"	2' 1"	5 6 6	4 7 2	1 9 3	15 4	2' 10"	1 19 0	18 3
65 "	2' 5"	2' 1"	5 10 7	4 10 4	1 9 11	15 10	2' 11"	1 19 6	18 10
70 "	2' 6"	2' 1"	5 14 8	4 14 6	1 10 4	16 2	3' 0"	2 0 1	19 1
75 "	2' 8"	2' 1"	6 6 0	5 0 1	1 17 4	16 8	3' 2"	2 3 6	19 5
80 "	2' 9"	2' 1"	6 15 9	5 6 1	2 0 6	17 4	3' 3"	2 6 7	1 0 2
85 "	2' 11"	2' 1"	6 19 10	5 10 7	2 1 10	18 10	3' 5"	2 8 1	1 2 3
90 "	3' 0"	2' 1"	7 6 0	5 11 8	2 2 11	19 5	3' 6"	2 8 9	1 4 0
95 "	3' 1"	2' 1"	7 15 2	5 16 1	2 5 1	1 0 9	3' 7"	2 15 8	1 5 0
100 "	3' 2"	2' 1"	7 18 8	5 17 8	2 8 1	1 1 8	3' 8"	2 17 3	1 6 1
150 "	2' 9"	4' 2"	10 0 5	8 6 3	2 0 6	17 4	3' 3"	2 6 7	1 0 2
200 "	3' 2"	4' 2"	11 12 0	9 11 0	2 8 1	1 1 8	3' 8"	2 17 3	1 6 1
250 "	3' 6"	4' 2"	13 14 11	11 6 3	2 17 3	1 5 0	4' 0"	3 7 8	1 10 3
300 "	4' 0"	4' 2"	15 15 9	12 17 2	3 8 2	1 8 7	4' 6"	4 0 3	1 13 8
350 "	4' 3"	4' 2"	17 3 2	13 18 6	3 16 6	1 13 8	4' 9"	4 10 0	1 19 4
400 "	4' 6"	4' 2"	18 18 2	15 7 8	4 2 5	1 15 10	5' 0"	4 16 10	2 0 9
450 "	4' 8"	4' 2"	19 18 3	16 5 5	4 5 5	1 16 5	5' 2"	5 0 0	2 1 7
500 "	4' 2"	6' 2"	20 17 9	17 13 6	3 15 1	1 14 6	4' 8"	4 8 4	1 17 11
600 "	4' 6"	6' 2"	23 14 2	20 4 4	4 2 2	1 16 8	5' 0"	4 16 10	2 0 9
700 "	4' 9"	6' 2"	25 10 5	21 15 11	4 7 10	1 18 2	5' 3"	5 3 3	2 2 8
800 "	5' 2"	6' 2"	27 12 10	23 4 2	5 4 6	2 5 4	5' 8"	6 2 11	2 10 3
900 "	5' 6"	6' 2"	30 2 3	26 11 8	5 11 6	2 8 6	6' 0"	6 12 1	2 14 1
1,000 "	6' 0"	6' 2"	31 15 3	28 4 6	6 5 6	2 12 5	6' 6"	7 8 1	2 18 3

No Connections are included in the Above Prices for Tanks, Trays or Lids.

*EXTRA FOR TANK FITTINGS (not fixed)

Sockets, Brass—Refer page 5.	½"	¾"	1"	1½"	1½"	2"
Govt. Patt. Bosses	2/3½	3/2	3/6	3/8	4/9	6/10 each

FIXING CONNECTIONS: Add 2/9 to the cost of each connection for fixing same in Tank, Tray or Lid.

* Copper Cylinders for Hot Water Services

Approx. Capacity.	Tested Pressure.	Size.	PRICES ON APPLI- CATION	Fitted with 5 Brazing Metal Bosses; all vertical seams scarfed and brazed; domed top and bottom, both double seamed and sweated with best quality Solder.
20 Galls. up to	30lbs.	15" Diam. x 36" High		
25 "	30lbs.	15" Diam. x 42" High		
30 "	30lbs.	15" Diam. x 52" High		
40 "	30lbs.	17" Diam. x 52" High		
50 "	30lbs.	19" Diam. x 52" High		
60 "	30lbs.	21" Diam. x 52" High		
70 "	30lbs.	22" Diam. x 52" High		
80 "	30lbs.	24" Diam. x 52" High		
90 "	30lbs.	25½" Diam. x 52" High		
100 "	30lbs.	27" Diam. x 52" High		
110 "	30lbs.	28½" Diam. x 52" High		
120 "	30lbs.	30" Diam. x 52" High		
150 "	30lbs.	30" Diam. x 64" High		
175 "	30lbs.	31" Diam. x 66½" High		
200 "	30lbs.	32" Diam. x 78" High		

SECTION III. (Continued)

Wrought Iron Pipes and Fittings

GALVANIZED, BLACK AND STEAM.

STANDARD LIST

Nominal Int. Diam. in ins.	$\frac{1}{8}$ & $\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	6	
Tubes (2ft. long & over)	-/4	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/1	1/4 $\frac{1}{2}$	1/10	2/10	3/3	4/-	4/5	6/	7/6	ft.
Bends	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/9	-/11 $\frac{1}{2}$	1/4	2/2	2/7 $\frac{1}{2}$	4/3	9/10	14/10	25/7	33/3	107/5	153/5	ea.
Long Screws	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/10 $\frac{3}{4}$	1/2	1/7	2/1	2/10 $\frac{1}{2}$	5/4	7/-	12/4	14/	21/6	30/2	ea.
Nipples, Barrel	-/4	-/4	-/5	-/5 $\frac{3}{4}$	-/7 $\frac{1}{2}$	-/10	1/1 $\frac{1}{2}$	1/5 $\frac{1}{2}$	2/6	3/4	6/1	7/2	12/9	20/5	ea.
Nipples, Plain	-/1 $\frac{3}{4}$	-/1 $\frac{3}{4}$	-/2 $\frac{1}{2}$	-/2 $\frac{3}{4}$	-/3 $\frac{1}{2}$	-/5	-/6 $\frac{1}{2}$	-/10	1/10 $\frac{1}{2}$	2/11	4/7 $\frac{1}{2}$	5/7	18/5	26/7	ea.
Pieces, not socketed, 4in.-11 $\frac{1}{2}$ in.	-/4	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/3	1/8 $\frac{3}{4}$	3/-	3/10 $\frac{1}{2}$	5/4	6/2	10/4	14/6	ea.
Springs, not socketed	/4	/5	-/5 $\frac{3}{4}$	-/7 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/7 $\frac{1}{2}$	1/11	3/3	7/10	12/-	20/4	27/-	94/8	134/5	ea.
Flanges, Table D and E	-/9 $\frac{3}{4}$	-/11	1/0 $\frac{1}{2}$	1/3	1/5	1/10	2/1 $\frac{1}{2}$	2/10 $\frac{1}{2}$	4/3	7/2	8/5	9/8	15/2	22/9	ea.
Flanges, Table H	1/8	1/10 $\frac{1}{2}$	2/2	2/6 $\frac{1}{2}$	2/10 $\frac{1}{2}$	3/9 $\frac{1}{2}$	4/4	5/11	8/6	14/5	17/-	19/7	30/7	45/11	ea.
Bushes	—	-/3	-/4	-/6	-/8 $\frac{1}{2}$	-/11	1/2 $\frac{1}{2}$	2/2 $\frac{1}{2}$							ea.
Nipples, Hexagon, Solid Machined	—	-/3 $\frac{3}{4}$	-/5 $\frac{1}{2}$	-/7 $\frac{1}{4}$	-/9 $\frac{3}{4}$	1/4	1/8	2/6							ea.
Nipples, Hexagon, Reducing	—	-/6 $\frac{1}{2}$	-/7 $\frac{3}{4}$	-/11	1/1 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/5	3/6 $\frac{1}{2}$							ea.
Sockets, Reducing, Solid Machined	—	-/4	-/5 $\frac{3}{4}$	-/7 $\frac{1}{2}$	-/10	1/2 $\frac{1}{2}$	1/6	2/3 $\frac{1}{2}$	—	—	—				ea.
Backnuts	-/2	-/2	-/3 $\frac{1}{2}$	-/3 $\frac{3}{4}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	1/2	2/5	3/9	4/9 $\frac{1}{2}$	5/10	19/1	27/7	ea.
Caps	/3 $\frac{3}{4}$	/3 $\frac{3}{4}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{3}{4}$	1/1	1/4 $\frac{1}{2}$	2/2	4/8	6/5	10/6	11/4	32/4	48/6	ea.
Crosses	2/4	2/6	2/11 $\frac{1}{2}$	3/5 $\frac{1}{2}$	4/4 $\frac{1}{2}$	5/10	7/	11/2	23/5	42/7	59/7	71/-	234/4	372/9	ea.
Elbows	-/10 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/2	1/4	1/7	2/3 $\frac{1}{2}$	2/9	4/10	10/9	15/10	24/11	30/4	103/-	142/3	ea.
Flugs	/3 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/4	2/8	5/-	7/5	10/7	31/10	51/-	ea.
Sockets	/3	-/3	/4 $\frac{1}{2}$	-/5	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11	1/3 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/3	6/4	12/8	19/-	ea.
Sockets, Reducing	—	—	—	—	—	—	—	—	5/7	7/10	10/-	12/3	37/2	58/5	ea.
Tees	1/1	1/2	1/4	1/8	1/11 $\frac{1}{2}$	2/8	3/3	5/9	13/-	19/6	29/5	34/8	111/1	175/9	ea.
Tees, Reducing	1/1	1/2	1/4	1/8	1/11 $\frac{1}{2}$	2/8	3/3	5/-	11/3	17/8	25/6	30/6	96/1	152/-	ea.

DISCOUNTS allowable on Wrought Iron Piping if delivered f.o.r., f.o.b. or f.o. lorry, Sydney

												Gal.	Black	Steam
												Less 8 $\frac{1}{2}$ %	Less 21 $\frac{1}{2}$ %	Less 10%
												Less 22 $\frac{1}{2}$ %	Less 32 $\frac{1}{2}$ %	Less 20%
3" to 4"												Less 37 $\frac{1}{2}$ %	Less 48 $\frac{3}{4}$ %	Less 32 $\frac{1}{2}$ %
3 $\frac{1}{2}$ " to 6"												Less 8 $\frac{1}{2}$ %	Less 18 $\frac{3}{4}$ %	Less 6 $\frac{1}{2}$ %

NETT PRICES FOR PIPES DELIVERED METROPOLITAN AREA OR F.O.B., F.O.R., F.O.L., SYDNEY.

						$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	1"	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "
Galvanised, per ft.	..	..	..	..	..	3.65d.	3.10d.	2.66d.	3.44d.	4.22d.	5.78d.	8.13d.	10.31d.
" " 100ft.	..	..	..	..	..	30/5	25/10	22/2	28/8	35/2	48/2	67/9	85/11
Black, per ft.	..	..	..	..	..	3.15d.	2.70d.	2.18d.	2.82d.	3.46d.	4.74d.	6.66d.	8.46d.
" " 100ft.	..	..	..	..	..	26/3	22/6	18/2	23/6	28/10	39/6	55/6	70/6
Steam, per ft.	..	..	..	..	..	3.60d.	3.20d.	2.87d.	3.71d.	4.56d.	6.24d.	8.78d.	11.14d.
" " 100ft.	..	..	..	..	..	30/-	26/8	23/11	30/11	38/-	52/-	73/2	92/10
CUTTING and THREADING, per thread	..	..	..	..	..	3d.	3d.	3d.	3 $\frac{1}{2}$ d.	4d.	5 $\frac{1}{2}$ d.	7 $\frac{3}{4}$ d.	10d.
CUTTING ONLY (per cut)	..	..	..	..	..	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	2 $\frac{1}{4}$ d.	2 $\frac{1}{2}$ d.	3d.

						2"	2 $\frac{1}{2}$ "	3"	3 $\frac{1}{2}$ "	4"	5"	6"
Galvanised, per ft.	..	..	..	..	..	13.75d.	21.25d.	24.38d.	43.8d.	48.86d.	65.70d.	82.12d.
" " 100ft.	..	..	..	..	..	114/7	177/1	203/2	365/-	403/-	547/6	684/5
Black per ft.	..	..	..	..	..	11.28d.	17.43d.	19.99d.	39.0d.	43.06d.	58.50d.	73.13d.
" " 100ft.	..	..	..	..	..	94/-	145/3	166/7	325/-	358/10	487/6	609/5
Steam, per ft.	..	..	..	..	..	14.85d.	22.95d.	26.33d.	45.0d.	49.69d.	67.5d.	84.38d.
" " 100ft.	..	..	..	..	..	123/9	191/3	219/5	375/-	414/1	562/6	703/2
CUTTING and THREADING, per thread	..	..	..	..	..	1/2	2/2 $\frac{1}{2}$	2/8	3/-	3/4 $\frac{1}{2}$	5/2	6/3
CUTTING ONLY (per cut)	..	..	..	..	..	4d.	5d.	7d.	11 $\frac{1}{2}$ d.	11 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/5 $\frac{1}{2}$

SECTION III.

Wrought Iron Pipes and Fittings

GALVANIZED. BLACK & STEAM

STANDARD LIST

Nominal Int. Diam. in ins.	$\frac{1}{8}$ & $\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	5	6	
Tubes (2ft. long & over)	-/4	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/9 $\frac{1}{2}$	1/1	1/4 $\frac{1}{2}$	1/10	2/10	3/3	4/-	1/5	6/-	7/6	ft.
Bends	-/6 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/9	-/11 $\frac{1}{2}$	1/4	2/2	2/7 $\frac{1}{2}$	4/3	9/10	14/10	25/7	33/3	107/5	153/5	ea.
Long Screws	-/6 $\frac{1}{2}$	/7 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/2	1/7	2/1	2/10 $\frac{1}{2}$	5/4	7/-	12/1	14/-	21/6	30/2	ea.
Nipples, Barrel	-/4	-/4	/5	-/5 $\frac{1}{2}$	-/7 $\frac{1}{2}$	-/10	1/1 $\frac{1}{2}$	1/5 $\frac{1}{2}$	2/6	3/4	6/1	7/2	12/9	20/5	ea.
Nipples, Plain	-/1 $\frac{1}{2}$	-/1 $\frac{1}{2}$	-/2 $\frac{1}{2}$	-/2 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/5	-/6 $\frac{1}{2}$	-/10	1/10 $\frac{1}{2}$	2/11	4/7 $\frac{1}{2}$	5/7	18/5	26/7	ea.
Pieces, not socketed, 4in.-															
11 $\frac{1}{2}$ in.	-/4	/4 $\frac{1}{2}$	/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	/11 $\frac{1}{2}$	1/3	1/8 $\frac{1}{2}$	3/-	3/10 $\frac{1}{2}$	5/4	6/2	10/4	14/6	ea.
Springs, not socketed	-/4	-/5	-/5 $\frac{3}{4}$	-/7 $\frac{1}{2}$	-/11 $\frac{1}{4}$	1/7 $\frac{1}{2}$	1/11	3/3	7/10	12/-	20/4	27/-	94/8	134/5	ea.
Flanges, Table D and E	-/9 $\frac{3}{4}$	-/11	1/0 $\frac{1}{2}$	1/3	1/5	1/10	2/1 $\frac{1}{2}$	2/10 $\frac{1}{2}$	4/3	7/2	8/5	9/8	15/2	22/9	ea.
Flanges, Table H	1/8	1/10 $\frac{1}{2}$	2/2	2/6 $\frac{1}{2}$	2/10 $\frac{1}{2}$	3/9 $\frac{1}{2}$	4/4	5/11	8/6	14/5	17/-	19/7	30/7	45/11	ea.
Bushes	—	-/3	-/4	-/6	-/8 $\frac{1}{4}$	-/11	1/2 $\frac{1}{2}$	2/2 $\frac{1}{2}$	—	—	—	—	—	—	ea.
Nipples, Hexagon, Solid															
Machined	—	-/3 $\frac{3}{4}$	-/5 $\frac{1}{4}$	-/7 $\frac{1}{4}$	-/9 $\frac{3}{4}$	1/4	1/8	2/6	—	—	—	—	—	—	ea.
Nipples, Hexagon, Reduc-															
ing	—	-/6 $\frac{1}{2}$	-/7 $\frac{3}{4}$	-/11	1/1 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/5	3/6 $\frac{1}{2}$	—	—	—	—	—	—	ea.
Sockets, Reducing, Solid															
Machined	—	-/4	-/5 $\frac{3}{4}$	-/7 $\frac{1}{4}$	-/10	1/2 $\frac{1}{2}$	1/6	2/3 $\frac{1}{2}$	—	—	—	—	—	—	ea.
Backnuts	-/2	-/2	-/3 $\frac{1}{4}$	-/3 $\frac{3}{4}$	-/5 $\frac{1}{4}$	-/6 $\frac{1}{4}$	-/8 $\frac{1}{4}$	1/2	2/5	3/9	4/9 $\frac{1}{2}$	5/10	19/1	27/7	ea.
Caps	-/3 $\frac{3}{4}$	-/3 $\frac{3}{4}$	-/5 $\frac{1}{4}$	-/6 $\frac{1}{4}$	-/8 $\frac{3}{4}$	1/1	1/4 $\frac{3}{4}$	2/2	4/8	6/5	10/6	11/4	32/4	48/6	ea.
Crosses	2/4	2/6	2/11 $\frac{1}{2}$	3/5 $\frac{1}{2}$	4/4 $\frac{1}{2}$	5/10	7/-	11/2	23/5	42/7	59/7	71/-	234/4	372/9	ea.
Elbows	-/10 $\frac{1}{2}$	-/11 $\frac{1}{2}$	1/2	1/4	1/7	2/3 $\frac{1}{2}$	2/9	4/10	10/9	15/10	24/11	30/4	103/-	142/3	ea.
Plugs	-/3 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/5 $\frac{1}{2}$	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/10 $\frac{1}{2}$	1/4	2/8	5/-	7/5	10/7	31/10	51/-	ea.
Sockets	/3	-/3	/4 $\frac{1}{2}$	/5	-/6 $\frac{1}{2}$	/8 $\frac{1}{2}$	/11	1/3 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/3	6/4	12/8	19/-	ea.
Sockets, Reducing	—	—	—	—	—	—	—	—	5/7	7/10	10/-	12/3	37/2	58/5	ea.
Tees	1/1	1/2	1/4	1/8	1/11 $\frac{1}{2}$	2/8	3/3	5/9	13/-	19/6	29/5	34/8	111/1	175/9	ea.
Tees, Reducing	1/1	1/2	1/4	1/8	1/11 $\frac{1}{2}$	2/8	3/3	5/-	11/3	17/8	25/6	30/6	96/1	152/-	ea.

DISCOUNTS allowable on Wrought Iron Piping if delivered f.o.r., f.o.b. or f.o. lorry, Sydney

	Gal.	Black	Steam
1"	Less 8 $\frac{1}{4}$ %	Less 21 $\frac{1}{4}$ %	Less 10%
1 $\frac{1}{2}$ "	Less 22 $\frac{1}{2}$ %	Less 32 $\frac{1}{2}$ %	Less 20%
2"	Less 37 $\frac{1}{2}$ %	Less 48 $\frac{1}{2}$ %	Less 32 $\frac{1}{2}$ %
3"	Less 8 $\frac{1}{4}$ %	Less 18 $\frac{1}{4}$ %	Less 6 $\frac{1}{4}$ %

NETT PRICES FOR PIPES F.O.R., F.O.B. OR F.O. LORRY, SYDNEY

	$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "
Galvanised, per ft.	3.65d.	3.10d.	2.66d.	3.44d.	4.22d.	5.78d.	8.13d.	10.31d.
" " 100ft.	30/5	25/10	22/2	28/8	35/2	48/2	67/9	85/11
Black, per ft.	3.15d.	2.70d.	2.18d.	2.82d.	3.46d.	4.74d.	6.66d.	8.46d.
" " 100ft.	26/3	22/6	18/2	23/6	28/10	39/6	55/6	70/6
Steam, per ft.	3.60d.	3.20d.	2.87d.	3.71d.	4.56d.	6.24d.	8.78d.	11.14d.
" " 100ft.	30/-	26/8	23/11	30/11	38/-	52/-	73/2	92/10
CUTTING and THREADING, per thread	3d.	3d.	3d.	3 $\frac{1}{2}$ d.	4d.	5 $\frac{1}{2}$ d.	7 $\frac{3}{4}$ d.	10d.
CUTTING ONLY (per cut)	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	2 $\frac{1}{4}$ d.	2 $\frac{1}{2}$ d.	3d.
	2"	2 $\frac{1}{2}$ "	3"	3 $\frac{1}{2}$ "	4"	5"	6"	
Galvanised, per ft.	13.75d.	21.25d.	24.38d.	43.8d.	48.36d.	65.70d.	82.13d.	
" " 100ft.	114/7	177/1	203/2	365/-	403/-	547/6	684/5	
Black, per ft.	11.28d.	17.43d.	19.99d.	39.0d.	43.06d.	58.50d.	73.13d.	
" " 100ft.	94/-	145/3	166/7	325/-	358/10	487/6	609/5	
Steam, per ft.	14.85d.	22.95d.	26.33d.	45.0d.	49.69d.	67.5d.	84.38d.	
" " 100ft.	123/9	191/3	219/5	375/-	414/1	562/6	703/2	
CUTTING and THREADING, per thread	1/2	2/2 $\frac{1}{2}$	2/8	3/-	3/4 $\frac{1}{2}$	5/2	6/3	
CUTTING ONLY (per cut)	4d.	5d.	7d.	11 $\frac{1}{2}$ d.	11 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/5 $\frac{1}{2}$	

If sold F.O. Lorry, Sydney, the following freight charges will be made:—

Beyond Loftus to and including Waterfall	1/- per cwt.
" Waterfall to and including Bulli	2/ per cwt.
" Bulli to and including Wollongong	2/6 per cwt.
" Wollongong to and including Dapto	2/9 per cwt.

SECTION III. (Continued)

Wrought Iron Pipes

NETT PRICES FOR PIPES DELIVERED WOLLONGONG DISTRICT.

	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 "	$1\frac{1}{2}$	$1\frac{3}{4}$
Galvanised, per ft.	3 7d.	3 18d	2.77d.	3.60d.	4.44d.	6 10d	8.59d.	10.88d.
" " 100ft.	30/10	26/6	23/1	30/	37/	30/10	71/7	90/8
Black, per ft.	3 20d.	2 77d.	2.28d.	2.96d.	3.67d.	5.03d.	7 08d	8 98d
" " 100ft.	26/8	23/1	19/-	24/8	30/7	41/11	59/	74/10
Steam, per ft.	3.66d.	3 29d	3.00d.	3.89d.	4.81d	6.60d	9 28d.	11.76d
" " 100ft	30/6	27/5	25/-	32/5	40/1	55/	77/4	98/
CUTTING and THREADING, per thread	3d.	3d.	3d.	3 $\frac{1}{2}$ d.	4d.	5 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10d.
CUTTING ONLY (per cut)	1 $\frac{1}{2}$ d	1 $\frac{1}{2}$ d	1 $\frac{1}{2}$ d	1 $\frac{1}{2}$ d.	1 $\frac{1}{2}$ d.	2 $\frac{1}{2}$ d.	2 $\frac{1}{2}$ d.	3d
	2'	2 $\frac{1}{2}$	3'	3 $\frac{1}{2}$ "	4"	5	6	
Galvanised, per ft.	14.48d.	2 23d	25 54d.	45.13d.	49 87d.	67.58d.	84 39d.	
" " 100ft	120/8	185/3	212/10	376/1	415/7	563/2	703/3	
Black, per ft.	11 95d	18.37d.	21.10d.	40.28d	44.51d.	60.3d.	75 3d.	
" " 100ft	99/7	152/1	175/10	335/8	370/11	502/6	627/6	
Steam, per ft.	15.64d.	24 06d	27.65d.	46.52d.	41.42d.	69.64d.	86 96d.	
" " 100ft.	130/4	200/6	230/5	387/8	428/6	580/4	724/8	
CUTTING and THREADING, per thread	1/2	2/2 $\frac{1}{2}$	2/8	3/-	3/4	5/2	6/3	
CUTTING ONLY (per cut)	4d.	5d.	7d.	11 $\frac{1}{2}$	11 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/5 $\frac{1}{2}$	

SECTION III. (Continued)

Wrought Iron Pipe Fittings

DISCOUNTS and PREMIUMS applying to Wrought Iron Fittings

FLANGES

	Black	Gal.	Steam
All sizes up to 6"	Less 17½%	Less 10%	List

SOLID MACHINED FITTINGS

All sizes up to 6"	List	List
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ALL OTHER FITTINGS

All sizes up to 6"	Less 10%	Less 2½%	List
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LONG SCREWS up to 11in. long

	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	$1\frac{1}{8}$ "	$1\frac{1}{2}$ "	2	$2\frac{1}{2}$ "	3"	
Galvanized, Bare	$-3\frac{1}{2}$	$-4\frac{1}{2}$	$-3\frac{3}{4}$	$-5\frac{1}{2}$	$-7\frac{3}{4}$	$-10\frac{1}{2}$	$1/1\frac{3}{4}$	$1/6\frac{1}{2}$	$2/7\frac{3}{4}$	$3/3\frac{1}{2}$	each
Galv., with Socket	-6	-7	$-7\frac{3}{4}$	$-10\frac{3}{4}$	$1/2\frac{3}{4}$	1/8	$2/2\frac{1}{2}$	$3/1\frac{1}{4}$	$5/10\frac{1}{2}$	$6/11\frac{3}{4}$	each
Galv., with Socket and Backnut ..	$/7\frac{3}{4}$	$-8\frac{3}{4}$	$-9\frac{3}{4}$	$1/1\frac{1}{2}$	1/6	$2/0\frac{1}{2}$	$2/8\frac{1}{2}$	3/10	7/5	$9/5\frac{1}{4}$	each
Black, Bare	$-3\frac{1}{2}$	-4	$-3\frac{1}{2}$	$-5\frac{1}{2}$	/7	$-9\frac{3}{4}$	$1/0\frac{1}{2}$	1/5	$2/5\frac{1}{4}$	$3/0\frac{1}{2}$	each
Black, with Socket	-6	$-6\frac{3}{4}$	-7	$-10\frac{3}{4}$	$1/1\frac{1}{8}$	$1/6\frac{1}{2}$	$2/0\frac{1}{4}$	$2/10\frac{1}{2}$	5/5	$6/6\frac{1}{4}$	each
Black, with Socket and Backnut ..	$-7\frac{3}{4}$	$-8\frac{1}{2}$	-9	1/1	$1/4\frac{1}{2}$	$1/10\frac{1}{8}$	2/6	$3/7\frac{1}{4}$	6/11	8/10	each

SECTION III. (Continued)

"Bitulynd" Water Pipes and Fittings

NETT PRICES

"BITULYND" GALVANIZED WROUGHT IRON PIPE WITH BITUMEN LINING

	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	1 $\frac{1}{4}$ "	1 $\frac{1}{2}$ "	2"	2 $\frac{1}{2}$ "	3"	3 $\frac{1}{2}$ "	4"	5"	6"	
Price	-/6 $\frac{1}{2}$	-/8	-/11	1/3 $\frac{1}{2}$	1/7 $\frac{1}{2}$	2/1 $\frac{3}{4}$	3/4 $\frac{1}{2}$	3/10 $\frac{1}{2}$	4/9	5/2 $\frac{1}{2}$	6/11 $\frac{3}{4}$	8/8 $\frac{3}{4}$	ft.
Longscrews, 3" to 11 $\frac{1}{2}$ " ..	-/11 $\frac{3}{4}$	1/3 $\frac{1}{2}$	1/8	2/3 $\frac{1}{2}$	2/11 $\frac{1}{2}$	4/1 $\frac{1}{2}$	7/8 $\frac{1}{2}$	9/11 $\frac{1}{2}$	13/5 $\frac{1}{2}$	15/3 $\frac{3}{4}$	23/7 $\frac{3}{4}$	33/0 $\frac{3}{4}$	ea.

"BITULYND" FITTINGS—GALVANIZED, MALLEABLE AND BITUMEN-LINED

Backnuts	-/2 $\frac{1}{2}$	-/3	-/3 $\frac{1}{4}$	-/4 $\frac{1}{2}$	-/6	1/0 $\frac{1}{2}$	1/5 $\frac{3}{4}$	2/5	—	4/2 $\frac{1}{2}$	—	—	ea.
Bends, M. & F.	-/11 $\frac{3}{4}$	1/3 $\frac{1}{2}$	1/11 $\frac{3}{4}$	3/4 $\frac{1}{2}$	4/8 $\frac{1}{2}$	6/10 $\frac{3}{4}$	16/7	24/9 $\frac{3}{4}$	35/5 $\frac{3}{4}$	49/8 $\frac{3}{4}$	102/1 $\frac{1}{2}$	153/8 $\frac{3}{4}$	ea.
Bends, F. & F.	-/11 $\frac{3}{4}$	1/5 $\frac{3}{4}$	2/1 $\frac{3}{4}$	4/0 $\frac{1}{2}$	5/3 $\frac{1}{2}$	7/10 $\frac{1}{2}$	17/9 $\frac{1}{2}$	27/2 $\frac{3}{4}$	39/2 $\frac{3}{4}$	54/3 $\frac{1}{2}$	108/7	165/6 $\frac{1}{2}$	ea.
Bends, M. & F., 45° ..	1/0 $\frac{3}{4}$	1/5 $\frac{3}{4}$	2/1 $\frac{1}{2}$	3/3 $\frac{3}{4}$	5/6 $\frac{1}{2}$	7/1	13/3	19/10	28/3 $\frac{3}{4}$	39/9 $\frac{1}{2}$	77/11 $\frac{1}{2}$	124/8 $\frac{1}{2}$	ea.
Bends, F. & F., 45° ..	1/2	1/8	2/4 $\frac{1}{2}$	3/9 $\frac{1}{4}$	6/4 $\frac{3}{4}$	8/3 $\frac{1}{2}$	15/5	21/9 $\frac{1}{2}$	31/11 $\frac{3}{4}$	43/9 $\frac{3}{4}$	—	—	ea.
Bushes	-/4 $\frac{3}{4}$	-/7	-/9 $\frac{1}{2}$	1/1	1/4 $\frac{3}{4}$	2/6 $\frac{1}{2}$	5/4	8/3 $\frac{1}{2}$	11/3 $\frac{1}{2}$	14/1 $\frac{3}{4}$	25/9 $\frac{1}{2}$	40/3 $\frac{3}{4}$	ea.
Caps	-/4 $\frac{3}{4}$	-/7	-/9 $\frac{1}{2}$	1/1	1/5 $\frac{3}{4}$	2/3 $\frac{1}{2}$	4/8 $\frac{3}{4}$	7/1	10/8	13/-	—	—	ea.
Crosses	1/1	1/6 $\frac{3}{4}$	2/1 $\frac{3}{4}$	2/11 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/11	14/1 $\frac{3}{4}$	22/7	29/6 $\frac{3}{4}$	38/11 $\frac{1}{2}$	101/0 $\frac{1}{2}$	153/8 $\frac{3}{4}$	ea.
Elbows	-/9 $\frac{3}{4}$	1/1	1/6 $\frac{3}{4}$	2/1 $\frac{3}{4}$	2/7 $\frac{3}{4}$	4/1 $\frac{3}{4}$	10/7 $\frac{1}{2}$	16/7	21/2 $\frac{3}{4}$	28/3 $\frac{3}{4}$	74/5 $\frac{1}{4}$	110/8 $\frac{3}{4}$	ea.
Elbows, M. & F.	-/10 $\frac{1}{2}$	1/3 $\frac{1}{4}$	1/9 $\frac{1}{4}$	2/5 $\frac{1}{2}$	3/0 $\frac{1}{2}$	4/11 $\frac{1}{2}$	11/10	18/10 $\frac{3}{4}$	24/9 $\frac{1}{2}$	33/0 $\frac{3}{4}$	84/11	126/10 $\frac{1}{4}$	ea.
Elbows, 3-way	1/8	2/7	3/4 $\frac{3}{4}$	5/2 $\frac{1}{4}$	7/1	9/4 $\frac{1}{2}$	17/8 $\frac{3}{4}$	28/4 $\frac{3}{4}$	35/5 $\frac{3}{4}$	47/3 $\frac{1}{2}$	—	—	ea.
Flanges	-/9 $\frac{1}{2}$	1/0 $\frac{1}{2}$	1/3 $\frac{1}{2}$	1/6 $\frac{3}{4}$	1/9 $\frac{3}{4}$	2/5	3/11 $\frac{1}{2}$	6/7 $\frac{1}{2}$	—	8/11 $\frac{1}{2}$	13/11 $\frac{3}{4}$	21/0 $\frac{3}{4}$	ea.
Hex. Nipples	/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11 $\frac{1}{4}$	1/6 $\frac{3}{4}$	1/11 $\frac{3}{4}$	2/11 $\frac{1}{2}$	6/4 $\frac{3}{4}$	10/1	12/6 $\frac{1}{2}$	17/8 $\frac{3}{4}$	35/5 $\frac{3}{4}$	55/10 $\frac{3}{4}$	ea.
Hex. Nipples, Reduced ..	-/9	1/0 $\frac{3}{4}$	1/3 $\frac{1}{2}$	2/1 $\frac{1}{2}$	2/9 $\frac{3}{4}$	4/1 $\frac{1}{2}$	6/9 $\frac{3}{4}$	11/3 $\frac{1}{2}$	14/2 $\frac{1}{2}$	19/-	—	—	ea.
Plugs	-/2 $\frac{1}{2}$	-/3 $\frac{1}{2}$	-/4 $\frac{1}{2}$	-/6	-/7 $\frac{3}{4}$	/11	2/4	3/6	—	6/3 $\frac{1}{4}$	—	—	ea.
Sockets	-/5 $\frac{3}{4}$	/7 $\frac{3}{4}$	/10	1/1 $\frac{3}{4}$	1/6 $\frac{1}{2}$	2/3 $\frac{1}{2}$	4/1 $\frac{1}{2}$	4/9	7/1	8/3	16/8	24/8 $\frac{3}{4}$	ea.
Sockets, Reduced	-/6 $\frac{1}{2}$	-/8 $\frac{1}{2}$	-/11 $\frac{3}{4}$	1/5 $\frac{3}{4}$	1/9 $\frac{1}{4}$	2/8	5/7 $\frac{3}{4}$	9/-	12/3 $\frac{1}{4}$	15/5	27/11 $\frac{1}{2}$	43/6 $\frac{1}{2}$	ea.
Tees	-/10 $\frac{3}{4}$	1/3 $\frac{1}{2}$	1/9 $\frac{1}{4}$	2/5 $\frac{1}{2}$	3/0 $\frac{1}{2}$	4/11 $\frac{1}{2}$	11/10	18/10 $\frac{3}{4}$	24/9 $\frac{3}{4}$	33/0 $\frac{1}{2}$	84/11	126/10 $\frac{1}{4}$	ea.
Unions	2/5 $\frac{1}{4}$	2/11 $\frac{1}{2}$	3/7	4/9	6/3 $\frac{1}{4}$	8/9 $\frac{1}{4}$	18/10 $\frac{3}{4}$	31/8 $\frac{1}{2}$	44/10 $\frac{1}{2}$	59/1 $\frac{1}{2}$	90/10	126/10 $\frac{1}{4}$	ea.

G.F. AND GALVANIZED WROUGHT IRON FITTINGS WITH BITUMEN LINING

PRICES ON APPLICATION.

"BITULYND" JOINTING COMPOUND

$\frac{1}{2}$ pt.	$\frac{1}{2}$ pt.	1 pt.	1 quart.	$\frac{1}{2}$ gal.	1 gal.
1/1	1/4 $\frac{1}{2}$	1/10 $\frac{1}{2}$	3/2 $\frac{3}{4}$	5/7 $\frac{3}{4}$	11/3 $\frac{1}{2}$

SECTION III. (Continued)

Malleable Pipe Fittings

GALVANIZED

	1"	1 1/8"	1 1/2"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	3 1/2"	4"	5"	6"	
Backnuts	-1 1/8	1 1/8	-2	-2 3/4	-3 1/4	-4 1/2	-6	-9 1/2	1 6 1/2	2/6	—	4/5	—	13/3 ea.
Bends, M. & F. .. .	-6 1/2	-6 1/8	-8 1/4	-10 1/2	1 4 1/4	2/3 3/4	3/3 1/4	4/9 1/2	10/3 1/2	15/5 1/2	—	30/10 3/4	—	95/7 1/2 ea.
Bends, F. & F. .. .	-6 1/8	—	-8 1/4	1/0 1/4	1/6	2/5 1/2	3/8	5/5 1/2	—	—	—	—	—	ea.
Bends, M. & F., 45° .. .	—	—	-8 3/4	-11 3/4	—	—	—	—	—	—	—	—	—	ea.
Bends, F. & F., 45° .. .	—	—	-9 3/4	1/1 1/2	—	—	—	—	—	—	—	—	—	ea.
Bushes	—	-2 1/2	-3 1/4	-5	-6 1/2	-9	-11 1/2	1/9 1/2	3/3 3/4	5/1 3/4	6/11 3/4	8/10	—	25/- ea.
Caps	-2 1/2	-2 1/4	-3 1/2	-5	-6 1/2	-9	1/0 1/4	1/6 3/4	2/11 1/4	4/5	—	8/1	—	ea.
Crosses	—	-7 1/4	9	1/1	1/6	2/0 1/2	2/6 1/2	4/1	—	—	—	—	—	ea.
Elbows, F. & F. .. .	5	-5	-6 1/2	-9	1/1	1/6	1/10	2/10 1/2	6/7 1/2	10/3 1/2	—	17/7 3/4	—	69/1 3/4 ea.
Elbows, F. & F., 45° .. .	—	—	—	—	1 4 3/4	—	3/4 1/4	—	—	—	—	—	—	ea.
Elbows, M. & F. .. .	-5 3/4	-5 3/4	-7 1/4	-10 1/2	1/2 3/4	1/8 1/2	2/1 1/4	3/4 1/4	—	—	—	—	—	ea.
Elbows, M. & F., 45° .. .	—	—	—	—	1/7 1/2	—	3/6 1/2	—	—	—	—	—	—	ea.
Elbows, 3-way	—	—	1/1 1/2	1/9 3/4	2/4 1/2	—	—	—	—	—	—	—	—	ea.
Flanges, Oval	—	—	—	—	1/9 3/4	2/5 1/2	2/10 1/2	—	—	—	—	—	—	ea.
Flanges, Round	-8 1/4	-8 1/4	-9 1/4	1/1	1 4 1/4	1/7 1/2	1/10 3/4	2/6 1/2	4/1	6/11 1/2	—	9/4 3/4	14/8 1/2	22/0 1/2 ea.
Nipples, Hexagon	-3	-3	-4 1/2	-6	-7 3/4	1/1	1 4 1/4	2/0 1/2	3/11 3/4	6/4	—	11/0 1/2	—	ea.
Nipples, Hexagon, Reduced .. .	—	—	-6 1/2	-8 3/4	-10 3/4	1/5 1/2	1/11 1/2	2/10 1/2	—	—	—	—	—	ea.
Plugs	-1 3/4	-1 3/4	-2	-3 1/4	-4 1/2	-6	-8 1/2	-11 1/2	2/5	3/8 1/4	—	6/7 1/2	—	ea.
Sockets, Plain & Beaded .. .	-2 3/4	-2 3/4	-4	-5 1/2	-7	-9 1/2	1/0 3/4	1/6 3/4	3/2 3/4	3/8 1/2	—	6/5 1/2	—	ea.
Sockets, Reducing	—	-3 1/4	-4 1/2	-6	-8 1/2	-11 1/2	1/2 3/4	1/10	3/6 1/2	5/8	—	—	—	ea.
Tees	-5 3/4	-5 3/4	-7 1/4	1/0 1/2	1/2 3/4	1/8 1/2	2/1 1/4	3/4 3/4	7/4 1/2	11/9 1/2	—	20/2 3/4	—	79/5 1/2 ea.
Unions (Socket)	—	—	1/5 3/4	1/10	2/2 1/2	2/11 1/2	3/11	5/6 1/2	11/9 1/2	19/1 1/2	—	—	—	ea.
Unions (Brass Seated), F. & F. .. .	2/2 1/2	2/2 1/2	2/8	3/2	3/9 1/2	5/2 3/4	6/9 3/4	9/5 3/4	18/2	—	—	—	—	ea.
Unions (Brass Seated), M. & F.	2/2 1/2	2/2 1/2	2/8	3/2	3/9 1/2	5/2 3/4	6/9 3/4	9/5 3/4	18/2	—	—	—	—	ea.

BLACK

	1/4"	3/8"	1/2"	3/4"	1"	1 1/8"	1 1/2"	2"	2 1/2"	3"	3 1/2"	4"	5"	6"	
Backnuts	-1 3/4	-1 3/4	-2	-2 3/4	-3	-4 1/4	-5 3/4	-8 1/4	1/5 1/4	2/3 3/4	—	4/1	—	12/3 1/4	ea.
Bends, M. & F. .. .	-6	-6	-7 3/4	-10	1/3 1/4	2/2	3/0 1/2	4/5 1/2	9/6 1/2	14/3 1/2	—	28/7 3/4	—	88/7 3/4	ea.
Bends, F. & F. .. .	-6	—	-7 1/4	-11 1/2	1/4 3/4	2/3 1/4	3/5 1/4	5/1	—	—	—	—	—	—	ea.
Bends, M. & F., 45° .. .	—	—	-8 1/4	-11	—	—	—	—	—	—	—	—	—	—	ea.
Bends, F. & F., 45° .. .	—	—	-9 1/4	1/0 3/4	—	—	—	—	—	—	—	—	—	—	ea.
Bushes	—	-2 1/4	-3	-4 1/2	-6	-8 1/2	-10 3/4	1/7 3/4	3/0 3/4	4/9 1/2	6/5 3/4	8/2 1/4	—	23/2 1/2	ea.
Caps	-2 1/4	-2 1/4	-3	-4 1/2	-6	-8 1/2	1/11 1/2	1/5 1/2	2/8 3/4	4/1	—	7/6	—	—	ea.
Crosses	—	-7	8 1/2	1/0 1/4	1/4 3/4	1/11	2/4 1/2	3/9 3/4	—	—	—	—	—	—	ea.
Elbows, F. & F. .. .	-4 1/2	-4 1/2	-6	-8 1/2	1/0 1/4	1/4 3/4	1/8 1/2	2/8	6/1 3/4	9/6 1/2	—	16/4 1/2	—	64/1 1/2	ea.
Elbows, F. & F., 45° .. .	—	—	—	—	1/3 3/4	—	3/2 1/2	—	—	—	—	—	—	—	ea.
Elbows, M. & F. .. .	-5 1/4	-5 1/4	-7	-10	1/1 3/4	1/7	1/11 3/4	3/2 1/2	—	—	—	—	—	—	ea.
Elbows, M. & F., 45° .. .	—	—	—	—	1/6 1/4	—	3/3 3/4	—	—	—	—	—	—	—	ea.
Elbows, 3-way	—	—	1/0 3/4	1/8 1/2	2/2 1/2	—	—	—	—	—	—	—	—	—	ea.
Flanges, Oval	—	—	—	—	1/8 1/2	2/3 1/2	2/8	—	—	—	—	—	—	—	ea.
Flanges, Round	-7 3/4	-7 3/4	-9 1/4	1/0 1/4	1/3 1/4	1/6 1/2	1/9 1/4	2/4 1/2	3/9 3/4	6/5 3/4	—	8/9 1/4	13/8 3/4	20/7	ea.
Nipples, Hexagon	-3	-3	-4 1/2	-5 1/2	-7 1/4	1/0 1/2	1/3 1/2	1/11	3/8 1/2	5/10 1/2	—	10/2 3/4	—	—	ea.
Nipples, Hexagon, Reduced .. .	—	—	-6	-8 1/2	-10	1/4 1/2	1/10	2/8	—	—	—	—	—	—	ea.
Plugs	-1 1/2	-1 1/2	-2	-3	-4 1/4	-5 3/4	-7 3/4	-10 3/4	2/3	3/5	—	6/1 3/4	—	—	ea.
Sockets, Plain & Beaded .. .	-2 3/4	-2 3/4	-3 1/2	-5	-6 1/2	-8 1/2	-11 3/4	1/5 1/2	3/0 1/2	3/5 3/4	—	6/1	—	—	ea.
Sockets, Reducing	—	3	4 1/2	-5 3/4	-7 3/4	-10 3/4	1/1 3/4	1/8 1/2	3/3 1/4	5/3	—	—	—	—	ea.
Tees	-5 1/4	-5 1/4	-7	-10	1/1 3/4	1/7	1/11 3/4	3/2 1/2	6/9 3/4	10/11	—	18/9	—	73/7 3/4	ea.
Unions (Socket)	—	—	1/4 1/4	1/8 1/2	2/0 1/2	2/8 3/4	3/7 3/4	5/1 1/2	10/11	17/8 3/4	—	—	—	—	ea.
Unions (Brass Seated), F. & F.	2/2	2/2	2/7 1/4	3/1	3/8 1/2	5/1	6/7 1/2	9/3	17/8 3/4	—	—	—	—	—	ea.
Unions (Brass Seated), M. & F.	2/2	2/2	2/7 1/2	3/1	3/8 1/2	5/1	6/7 1/2	9/3	17/8 1/2	—	—	—	—	—	ea.

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 30

SECTION III. (Continued)

Copper Tubes

WATER BOARD STANDARD H.P. SERVICE SIZES

External Diameter inches	Gauge	Screwing Size	Approx. Weight in lbs. per ft.	Price per lb.	Approx. Price per ft.
$\frac{1}{8}$	13	$\frac{1}{2}$ "	.81	2/-	$\frac{1}{8}$
$1\frac{1}{2}$	13	$\frac{3}{4}$ "	1.05	1/11	$\frac{2}{1}$
$1\frac{3}{4}$	12	1"	1.49	1/11	$\frac{3}{0}$
$1\frac{5}{8}$	12	$1\frac{1}{4}$ "	1.92	$\frac{1}{10}\frac{1}{2}$	$\frac{3}{9}\frac{1}{2}$
$1\frac{7}{8}$	12	$1\frac{1}{2}$ "	2.21	$\frac{1}{10}\frac{1}{4}$	$\frac{4}{1}\frac{1}{2}$
$2\frac{5}{16}$	11	2"	3.12	$\frac{1}{10}\frac{1}{4}$	$\frac{6}{2}\frac{1}{2}$
$2\frac{1}{2}$	11	$2\frac{1}{2}$ "	3.97	$\frac{1}{10}\frac{1}{4}$	$\frac{7}{10}\frac{1}{2}$
$3\frac{1}{8}$	10	3"	5.15	$\frac{1}{10}\frac{1}{4}$	$\frac{10}{2}\frac{1}{2}$

FOR HOT OR COLD WATER SERVICES

$\frac{1}{2}$	16	$\frac{1}{4}$ "	.34	$\frac{2}{1}$	$\frac{1}{9}$
$\frac{5}{8}$	14	$\frac{3}{8}$ "	.53	$\frac{2}{0}$	$\frac{1}{2}$
$\frac{3}{4}$	16	$\frac{3}{8}$ "	.43	$\frac{2}{1}\frac{1}{2}$	$\frac{1}{11}\frac{1}{2}$
$1\frac{1}{8}$	14	$\frac{1}{2}$ "	.71	2/	$\frac{1}{6}\frac{1}{4}$
$1\frac{3}{8}$	16	$\frac{1}{2}$ "	.58	$\frac{2}{1}$	$\frac{1}{3}\frac{1}{2}$
1	16	$\frac{3}{4}$ "	.72	$\frac{2}{0}\frac{1}{2}$	$\frac{1}{6}\frac{1}{2}$
$1\frac{1}{4}$	14	$\frac{3}{4}$ "	.92	1/11	$\frac{1}{11}\frac{1}{2}$
$1\frac{1}{2}$	14	1"	1.14	$\frac{1}{11}\frac{1}{2}$	$\frac{2}{4}$
$1\frac{3}{4}$	16	1"	.92	$\frac{2}{0}\frac{1}{4}$	$\frac{1}{11}\frac{1}{4}$
$1\frac{5}{8}$	14	$1\frac{1}{4}$ "	1.50	1/11	$\frac{3}{1}$
$1\frac{7}{8}$	16	$1\frac{1}{4}$ "	1.21	$\frac{1}{11}\frac{1}{4}$	$\frac{2}{6}$
$1\frac{7}{8}$	14	$1\frac{1}{2}$ "	1.74	$\frac{1}{10}\frac{1}{4}$	$\frac{3}{6}\frac{1}{4}$
$1\frac{7}{8}$	16	$1\frac{1}{2}$ "	1.40	1/11	$\frac{2}{11}\frac{1}{2}$
2	11	2"	2.79	$\frac{1}{10}\frac{1}{4}$	$\frac{5}{6}\frac{1}{2}$
$2\frac{5}{16}$	14	2'	2.16	$\frac{1}{10}\frac{1}{4}$	$\frac{4}{4}\frac{1}{2}$
$2\frac{1}{2}$	16	2'	1.74	$\frac{2}{0}\frac{1}{4}$	$\frac{3}{9}\frac{1}{4}$
$2\frac{7}{8}$	11	$2\frac{1}{2}$ "	3.57	$\frac{1}{10}\frac{1}{4}$	$\frac{7}{1}$
3	14	$2\frac{1}{2}$ "	2.77	1/11	$\frac{5}{8}\frac{1}{2}$

FOR COMPRESSION FITTINGS & BRAZED JOINTS

External Diameter inches	Gauge	Approx. Weight in lbs. per ft.	Price per lb.	Approx. Price per ft.	External Diameter inches	Gauge	Approx. Weight in lbs. per ft.	Price per lb.	Approx. Price per ft.
$\frac{1}{2}$	18	.26	$\frac{2}{3}\frac{1}{2}$	$-\frac{7}{2}$	2	14	1.86	1/11	$\frac{3}{9}$
$\frac{5}{8}$	18	.33	$\frac{2}{2}\frac{1}{2}$	$-\frac{9}{2}$	2	16	1.50	$\frac{1}{11}\frac{1}{4}$	$\frac{3}{2}$
$\frac{3}{4}$	18	.41	$\frac{2}{1}\frac{3}{4}$	$-\frac{11}{2}$	2	18	1.13	$\frac{2}{1}\frac{3}{4}$	$\frac{2}{7}\frac{1}{4}$
1	18	.55	$\frac{2}{1}\frac{3}{4}$	$\frac{1}{3}\frac{3}{4}$	$2\frac{1}{4}$	14	2.10	1/11	$\frac{4}{3}\frac{1}{4}$
$1\frac{1}{4}$	18	.69	$\frac{2}{1}\frac{3}{4}$	1/7	$2\frac{1}{4}$	16	1.69	$\frac{2}{0}\frac{1}{4}$	$\frac{3}{7}$
$1\frac{1}{2}$	14	1.38	$\frac{1}{11}\frac{1}{4}$	$\frac{2}{10}\frac{1}{4}$	$2\frac{1}{4}$	14	2.35	1/11	$\frac{4}{9}\frac{1}{4}$
$1\frac{3}{4}$	16	1.11	$\frac{1}{11}\frac{1}{4}$	$\frac{2}{4}\frac{1}{4}$	$2\frac{1}{2}$	16	1.88	$\frac{2}{0}\frac{1}{4}$	$\frac{4}{0}$
$1\frac{1}{2}$	18	.84	$\frac{2}{1}\frac{1}{2}$	1/11	3	14	2.83	1/11	$\frac{5}{9}$
					3	16	2.27	$\frac{2}{0}\frac{1}{2}$	$\frac{4}{11}$

SECTION IV.

Cast Iron Soil Pipes and Fittings

GLASS LINED 50% EXTRA TO LIST PRICES

SOIL PIPES

									$\frac{3}{8}$ " Thick.				$\frac{1}{2}$ " Thick.			
									2"	2 $\frac{1}{2}$ "	3"	4"	4"	5"	6"	
Socket and Spigot	..	..	..	..	..	..	..	..	2"	2 $\frac{1}{2}$ "	3"	4"	4"	5"	6"	each
2ft. Lengths	..	..	..	..	..	..	..	..	6/9	7/5	7/11	9/	11/-	12/5	18/-	each
3ft.	"	..	..	..	..	..	..	..	7/3	8/4	8/9	9/6	12/2	14/2	19/7	each
4ft.	"	..	..	..	..	..	..	..	8/1	9/	9/8	10/7	14/	18/8	26/7	each
6ft.	"	..	..	..	..	..	..	..	10/7	11/3	11/11	12/10	18/3	22/6	30/7	each
6ft., with two Sockets	..	..	..	..	..	..	..	..	14/-	16/-	17/7	17/9	24/1	29/	36/6	each
Inspection doors to above pipes	..	..	..	..	..	..	..	..	7/3	7/3	7/3	10/7	11/9	16/3	20/	each
6ft. lengths, with special Test Door..	..	..	..	..	..	..	..	..	—	19/2	20/-	23/10		38/9	50/10	each
22in. Socket and Spigot	..	..	..	..	..	..	..	..						14/10		each
" " " " with Inspection Door	..	..	..	..	..	..	..	..	—	—	—	—		26/9	—	each

BENDS or ELBOWS

Bends, Plain	..	..	..	..	..	..	..	..	3/5	3/7	4/3	5/5	7/11	10/7	15/1	each
Bends with Heel Rest	..	..	..	..	..	..	..	..	6/6	6/9	7/5	7/11		—	—	each
Bends with Air Vent	..	..	..	..	..	..	..	..				9/6		18/3	27/6	each
Inspection Doors on Bends	..	..	..	..	..	..	..	..	4/1	4/3	4/3	4/9	6/4	8/1	10/10	each

BRANCHES or JUNCTIONS

Single	..	..	..	..	..	..	..	..	3/10	7/-	7/3	8/4	11/	19/2	26/9	each
Single Unequal	..	..	..	..	..	..	..	..	—	6/4	7/-	8/9		19/2	25/11	each
Single Inverted	..	..	..	..	..	..	..	..	6/9	7/3	7/11	10/7		19/7	26/4	each
Single Inverted Unequal	..	..	..	..	..	..	..	..	—	7/11	8/4	12/7		19/7	26/4	each
Single Inverted Unequal (180-deg.) 4"x2" only	..	..	..	..	..	..	..	..	—	—	—	12/7		—	—	each
Double	..	..	..	..	..	..	..	..	8/1	8/9	9/11	14/8		21/7	32/8	each
Double Unequal	..	..	..	..	..	..	..	..	—	9/3	9/11	15/6		20/	32/5	each
Double Inverted	..	..	..	..	..	..	..	..	9/3	9/11	10/7	15/6		22/1	42/1	each
Double Inverted Unequal	..	..	..	..	..	..	..	..	—	11/-	11/6	15/6		22/1	42/1	each
Inspection Doors on Junctions	..	..	..	..	..	..	..	..	4/1	4/3	4/3	5/5	6/4	8/1	10/9	each

SWAN NECKS or OFFSETS

1 $\frac{1}{2}$ " Projection	..	..	..	..	..	..	..	..	3/7	—			—	—	—	each
3"	"	..	..	..	..	..	..	..	3/7	4/9	6/6	8/7		10/7	—	each
4 $\frac{1}{2}$ "	"	..	..	..	..	..	..	..	3/7	5/	6/6	8/7		11/	16/-	each
6"	"	..	..	..	..	..	..	..	3/7	5/5	6/9	8/7		15/9	18/3	each
8"	"	..	..	..	..	..	..	..	4/5	6/6	7/5	9/3	—	17/7	20/6	each
12"	"	..	..	..	..	..	..	..	6/4	6/9	7/8	9/6		18/3	22/6	each
15"	"	..	..	..	..	..	..	..	6/6	7/3	9/	10/10		19/7	24/9	each
18"	"	..	..	..	..	..	..	..	8/4	9/	9/6	15/9		22/6	27/11	each
21"	"	..	..	..	..	..	..	..	8/7	9/	10/2	16/		24/9	31/1	each
24"	"	..	..	..	..	..	..	..	9/	9/3	10/10	16/8		29/3	36/11	each

SANITARY BRANCHES (For "P" Traps), 4in. size only

Projection	..	..	..	..	..	..	..	..	6"	9"	12"	15"	18"	21"	24"	
$\frac{3}{8}$ " thick	..	..	..	..	..	..	..	..	10/7	11/-	11/-	11/3	11/9	17/1	17/9	each
$\frac{1}{2}$ " thick	..	..	..	..	..	..	..	..	16/8	17/1	17/7	17/9	18/-	19/1	19/10	each

SANITARY BRANCHES (For "S" Traps), 4in. size only

$\frac{3}{8}$ " thick	..	..	..	..	..	..	..	..	—	16/8	17/1	17/9	22/6	27/8	29/8	each
$\frac{1}{2}$ " thick	..	..	..	..	..	..	..	..	—	21/10	22/3	22/3	25/11	27/8	29/11	each
Inspection doors to Sanitary Branches ($\frac{3}{8}$ " and $\frac{1}{2}$ " thick), 5/10 each.																

SHORT CONNECTING PIECES

	9'	12'	15'	18'	21'	24'	long
4' x $\frac{3}{8}$ "	6/2	6/6	6/9	7/	8/4	9/	each
4' x $\frac{1}{2}$ "	7/	7/5	7/5	7/8			each

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 32

SECTION IV. (Continued)

Cast Iron Soil Pipes and Fittings

GLASS LINED 50% EXTRA TO LIST PRICES

SUNDRY SOIL PIPE FITTINGS

	3"	4"	5"	6"	
Syphon Trap, Plain	—	10/10	20/-	25/11	each
" " with Inspection Door	—	13/9	28/2	35/9	each
Flat Pattern Double Junctions, 95 deg., to W. & S.B. Specifications	9/11	15/6			each
" " " " with Inspection Door	14/2	20/11		—	each
Adaptors, 6" to 4"				11/6	each
				$\frac{1}{4}$ " thick	
	2"	2 $\frac{1}{2}$ "	3"	4"	5" 6"
Double Sockets	2/-	2/3	2/11	3/5	6/4 10/7 each
Reducing Sockets	—	5/10	5/10	5/10	5/10 11/6 each
Shoes	2/9	3/2	3/7	7/3	— — each
Patent Slip Joints	14/5	15/6	16/5	19/2	25/3 — each
" " " " with Inspection Door	19/10	20/11	21/10	30/2	39/8 — each
Mica Flap Vents	—	—	—	5/10	— — each
No. 55 Soil Pipe Vents	—	—	5/10	7/-	— — each
Pipe Clips	—	—	—	3/2	— — each
Loose Ears	3/2	3/5	3/5	3/7	3/7 — each
Inspection Door Cover, 12" Square	7/3 each				

Cast Iron Rainwater Pipes and Fittings

GLASS LINED 50% EXTRA TO LIST PRICES

If Coated with Anti-rust Solution, Pipes, 6d.; Fittings, 3d. each extra

RAINWATER PIPES

	2"	2 $\frac{1}{2}$ "	3"	4"	5"	6"	
2ft. Lengths	5/10	6/6	6/9	8/4	11/6	14/-	each
3ft. "	6/4	7/-	7/3	9/-	12/2	14/10	each
4ft. "	6/6	7/3	7/8	9/11	13/1	16/-	each
6ft. "	8/7	9/11	10/7	12/7	17/1	21/7	each

RAINWATER FITTINGS

Bends or Elbows	2/6	3/10	3/10	6/4	8/4	10/10	each
Single Junctions	2/11	4/1	4/6	7/-	16/5	18/-	each
Single Junctions Unequal	—	5/10	5/10	7/11	—	—	each
Double Junctions	5/10	7/5	7/11	11/9	24/4	25/3	each
Double Junctions Unequal	—	7/5	7/11	11/9	—	—	each
Swan Necks or Offsets—1 $\frac{1}{4}$ " Projection	3/7	3/7	3/10	7/3	—	—	each
" " " " 3"	3/7	3/10	3/10	7/5	—	—	each
" " " " 4 $\frac{1}{2}$ "	3/7	3/10	3/10	7/8	—	—	each
" " " " 6"	3/7	3/10	4/1	7/8	15/4	15/6	each
" " " " 8"	5/-	5/5	6/1	7/11	15/6	15/9	each
" " " " 12"	5/5	5/10	6/4	8/7	18/6	19/2	each
" " " " 15"	5/10	6/1	6/6	9/-	18/8	19/4	each
" " " " 18"	7/3	7/8	8/4	11/11	19/2	19/7	each
" " " " 21"	7/3	8/4	8/4	12/2	23/-	23/5	each
" " " " 24"	7/5	9/-	9/-	12/7	23/5	23/10	each
Sockets	1/7	1/10	1/10	2/3	—	—	each
Reducing Sockets	—	—	3/7	4/1	—	—	each
Shoes	2/3	2/9	3/2	6/4	—	—	each
Loose Ears	3/2	3/2	3/2	3/7	—	—	each
Heads, Flat or Angle	5/10	6/1	6/4	6/6	—	—	each

SECTION IV. (Continued)

Cast Iron Rainwater Pipes and Fittings

GLASS LINED 50% EXTRA TO LIST PRICES

SQUARE & RECTANGULAR PIPES & FITTINGS

	4 x 5	5 x 6	6 x 8	8 x 10
Pipes, 6ft. Lengths	18/11	19/7	24/4	27/3
Shoes, side or front	11/-	11/	11/	11/6
Bends, side or front	11/6	11/6	11/9	12/2
Union Sockets	3/5	3/5	3/10	4/6
Clips or Loose Ears	3/5	3/5	3/7	3/7
Branches, single	11/9	13/6	14/5	15/6
Heads	28/4	29/6	30/7	31/6
Swan Necks or Offsets—3" Projection	11/11	12/5	12/10	13/6
" " " " 4 1/2" "	12/2	12/7	13/6	13/9
" " " " 6" "	13/9	14/2	14/8	15/6
" " " " 9" "	14/5	14/8	15/4	16/5

5in. HALF-ROUND CAST-IRON GUTTERING & FITTINGS

Guttering, 6ft. Lengths	7/8 each	Drop Ends, with Spigot or Socket	2/3 each
Sockets or Spigot Stop Ends	-/8 each	Union Clips	1/3 each
Square Angles, right or left-hand	2/6 each	Cast Fascia Brackets	1/11 each
Obtuse Angles, right or left-hand	2/6 each	Wrought-iron Driving Brackets	1/3 each
Tee Pieces	2/6 each	Wrought-iron Hanging Brackets	1/8 each
Nozzle Pieces with one or two sockets	2/9 each		

Soil Pipes and Fittings

CANBERRA PATTERN
All 1/4 inch Thick

SOIL PIPES

Without Inspection Doors.	2"	3"	4"	With Inspection Doors	2"	3"	4"
6ft. Lengths	11/6	14/2	18/3	6ft. Lengths	23/	26/4	30/7
4ft. "	8/7	11/-	12/10	4ft. "	17/4	20/9	23/5
" "	7/11	9/8	11/	" "	17/3	18/8	21/7
2ft. "	7/	8/7	9/8	2ft. "	15/4	17/7	20/3

SOIL PIPE FITTINGS

BENDS or ELBOWS.				SHORT CONNECTING PIECES.			
Without Inspection Doors	5/-	5/5	10/2	6" Lengths	3'	4'	
With Inspection Doors	12/7	13/6	18/3	9" "		5/	each
Bends, with Air Vent	—	—	12/2	12" "	7,	7/5	each
JUNCTIONS, Single.				15" "		7/11	each
Without Inspection Doors	11/-	13/1	14/-	18' "		8/11	each
With Inspection Doors	19/2	22/1	23/10	SANITARY BRANCHES OR JUNCTIONS.			
JUNCTIONS, Single (Unequal).				To suit "P" Traps, 4" only.			
Without Inspection Doors	—	13/11	14/	Projection	9"	24"	
With Inspection Doors		23/10	23/10	Without Inspection Doors	17/4	21/2	each
JUNCTIONS, Single (Unequal Inverted).				With Inspection Doors	27/3	30/7	each
Without Inspection Doors	—	—	14/-	OFFSETS			
With Inspection Doors	—	—	23/10	Projection	3"	4 1/2"	
SPIGOT AND FAUCET.				4" only	10/10	12/2	each
6" Lengths			5/-	SYPHON "P" TRAP.			
9" "			7/5	4" only	—	18/11	each

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY

SECTION V.

Builders' Hardware

*AWNING CLIPS (GALVANIZED)	13/4½ Gross	1/1½ Doz.
*AWNING HOOKS (GALVANIZED) up to 6in. long	18/4½ Gross	1/7 Doz.
*BOLTS AND NUTS (GALVANIZED ROOFING)		

Size.	Doz.	Gross.	Size.	Doz.	Gross.
½" x ½"	..	..	½" x ½"	..	..
¾" x ¾"	..	..	¾" x ¾"	..	..
1" x 1"	..	..	1" x 1"	..	..
1½" x 1½"	..	..	1½" x 1½"	..	..
2" x 2"	..	..	2" x 2"	..	..
2½" x 2½"	..	..	2½" x 2½"	..	..
3" x 3"	..	..	3" x 3"	..	..
3½" x 3½"	..	..	3½" x 3½"	..	..
4" x 4"	..	..	4" x 4"	..	..
4½" x 4½"	..	..	4½" x 4½"	..	..
5" x 5"	..	..	5" x 5"	..	..
5½" x 5½"	..	..	5½" x 5½"	..	..
6" x 6"	..	..	6" x 6"	..	..
6½" x 6½"	..	..	6½" x 6½"	..	..
7" x 7"	..	..	7" x 7"	..	..
7½" x 7½"	..	..	7½" x 7½"	..	..
8" x 8"	..	..	8" x 8"	..	..
8½" x 8½"	..	..	8½" x 8½"	..	..
9" x 9"	..	..	9" x 9"	..	..
9½" x 9½"	..	..	9½" x 9½"	..	..
10" x 10"	..	..	10" x 10"	..	..
10½" x 10½"	..	..	10½" x 10½"	..	..
11" x 11"	..	..	11" x 11"	..	..
11½" x 11½"	..	..	11½" x 11½"	..	..
12" x 12"	..	..	12" x 12"	..	..
12½" x 12½"	..	..	12½" x 12½"	..	..
13" x 13"	..	..	13" x 13"	..	..
13½" x 13½"	..	..	13½" x 13½"	..	..
14" x 14"	..	..	14" x 14"	..	..
14½" x 14½"	..	..	14½" x 14½"	..	..
15" x 15"	..	..	15" x 15"	..	..
15½" x 15½"	..	..	15½" x 15½"	..	..
16" x 16"	..	..	16" x 16"	..	..
16½" x 16½"	..	..	16½" x 16½"	..	..
17" x 17"	..	..	17" x 17"	..	..
17½" x 17½"	..	..	17½" x 17½"	..	..
18" x 18"	..	..	18" x 18"	..	..
18½" x 18½"	..	..	18½" x 18½"	..	..
19" x 19"	..	..	19" x 19"	..	..
19½" x 19½"	..	..	19½" x 19½"	..	..
20" x 20"	..	..	20" x 20"	..	..
20½" x 20½"	..	..	20½" x 20½"	..	..
21" x 21"	..	..	21" x 21"	..	..
21½" x 21½"	..	..	21½" x 21½"	..	..
22" x 22"	..	..	22" x 22"	..	..
22½" x 22½"	..	..	22½" x 22½"	..	..
23" x 23"	..	..	23" x 23"	..	..
23½" x 23½"	..	..	23½" x 23½"	..	..
24" x 24"	..	..	24" x 24"	..	..
24½" x 24½"	..	..	24½" x 24½"	..	..
25" x 25"	..	..	25" x 25"	..	..
25½" x 25½"	..	..	25½" x 25½"	..	..
26" x 26"	..	..	26" x 26"	..	..
26½" x 26½"	..	..	26½" x 26½"	..	..
27" x 27"	..	..	27" x 27"	..	..
27½" x 27½"	..	..	27½" x 27½"	..	..
28" x 28"	..	..	28" x 28"	..	..
28½" x 28½"	..	..	28½" x 28½"	..	..
29" x 29"	..	..	29" x 29"	..	..
29½" x 29½"	..	..	29½" x 29½"	..	..
30" x 30"	..	..	30" x 30"	..	..
30½" x 30½"	..	..	30½" x 30½"	..	..
31" x 31"	..	..	31" x 31"	..	..
31½" x 31½"	..	..	31½" x 31½"	..	..
32" x 32"	..	..	32" x 32"	..	..
32½" x 32½"	..	..	32½" x 32½"	..	..
33" x 33"	..	..	33" x 33"	..	..
33½" x 33½"	..	..	33½" x 33½"	..	..
34" x 34"	..	..	34" x 34"	..	..
34½" x 34½"	..	..	34½" x 34½"	..	..
35" x 35"	..	..	35" x 35"	..	..
35½" x 35½"	..	..	35½" x 35½"	..	..
36" x 36"	..	..	36" x 36"	..	..
36½" x 36½"	..	..	36½" x 36½"	..	..
37" x 37"	..	..	37" x 37"	..	..
37½" x 37½"	..	..	37½" x 37½"	..	..
38" x 38"	..	..	38" x 38"	..	..
38½" x 38½"	..	..	38½" x 38½"	..	..
39" x 39"	..	..	39" x 39"	..	..
39½" x 39½"	..	..	39½" x 39½"	..	..
40" x 40"	..	..	40" x 40"	..	..
40½" x 40½"	..	..	40½" x 40½"	..	..
41" x 41"	..	..	41" x 41"	..	..
41½" x 41½"	..	..	41½" x 41½"	..	..
42" x 42"	..	..	42" x 42"	..	..
42½" x 42½"	..	..	42½" x 42½"	..	..
43" x 43"	..	..	43" x 43"	..	..
43½" x 43½"	..	..	43½" x 43½"	..	..
44" x 44"	..	..	44" x 44"	..	..
44½" x 44½"	..	..	44½" x 44½"	..	..
45" x 45"	..	..	45" x 45"	..	..
45½" x 45½"	..	..	45½" x 45½"	..	..
46" x 46"	..	..	46" x 46"	..	..
46½" x 46½"	..	..	46½" x 46½"	..	..
47" x 47"	..	..	47" x 47"	..	..
47½" x 47½"	..	..	47½" x 47½"	..	..
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49½" x 49½"	..	..	49½" x 49½"	..	..
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51" x 51"	..	..	51" x 51"	..	..
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55½" x 55½"	..	..	55½" x 55½"	..	..
56" x 56"	..	..	56" x 56"	..	..
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57" x 57"	..	..	57" x 57"	..	..
57½" x 57½"	..	..	57½" x 57½"	..	..
58" x 58"	..	..	58" x 58"	..	..
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59" x 59"	..	..	59" x 59"	..	..
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61" x 61"	..	..	61" x 61"	..	..
61½" x 61½"	..	..	61½" x 61½"	..	..
62" x 62"	..	..	62" x 62"	..	..
62½" x 62½"	..	..	62½" x 62½"	..	..
63" x 63"	..	..	63" x 63"	..	..
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67" x 67"	..	..	67" x 67"	..	..
67½" x 67½"	..	..	67½" x 67½"	..	..
68" x 68"	..	..	68" x 68"	..	..
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69" x 69"	..	..	69" x 69"	..	..
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70" x 70"	..	..	70" x 70"	..	..
70½" x 70½"	..	..	70½" x 70½"	..	..
71" x 71"	..	..	71" x 71"	..	..
71½" x 71½"	..	..	71½" x 71½"	..	..
72" x 72"	..	..	72" x 72"	..	..
72½" x 72½"	..	..	72½" x 72½"	..	..
73" x 73"	..	..	73" x 73"	..	..
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74" x 74"	..	..	74" x 74"	..	..
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75½" x 75½"	..	..	75½" x 75½"	..	..
76" x 76"	..	..	76" x 76"	..	..
76½" x 76½"	..	..	76½" x 76½"	..	..
77" x 77"	..	..	77" x 77"	..	..
77½" x 77½"	..	..	77½" x 77½"	..	..
78" x 78"	..	..	78" x 78"	..	..
78½" x 78½"	..	..	78½" x 78½"	..	..
79" x 79"	..	..	79" x 79"	..	..
79½" x 79½"	..	..	79½" x 79½"	..	..
80" x 80"	..	..	80" x 80"	..	..
80½" x 80½"	..	..	80½" x 80½"	..	..
81" x 81"	..	..	81" x 81"	..	..
81½" x 81½"	..	..	81½" x 81½"	..	..
82" x 82"	..	..	82" x 82"	..	..
82½" x 82½"	..	..	82½" x 82½"	..	..
83" x 83"	..	..	83" x 83"	..	..
83½" x 83½"	..	..	83½" x 83½"	..	..
84" x 84"	..	..	84" x 84"	..	..
84½" x 84½"	..	..	84½" x 84½"	..	..
85" x 85"	..	..	85" x 85"	..	..
85½" x 85½"	..	..	85½" x 85½"	..	..
86" x 86"	..	..	86" x 86"	..	..
86½" x 86½"	..	..	86½" x 86½"	..	..
87" x 87"	..	..	87" x 87"	..	..
87½" x 87½"	..	..	87½" x 87½"	..	..
88" x 88"	..	..	88" x 88"	..	..
88½" x 88½"	..	..	88½" x 88½"	..	..
89" x 89"	..	..	89" x 89"	..	..
89½" x 89½"	..	..	89½" x 89½"	..	..
90" x 90"	..	..	90" x 90"	..	..
90½" x 90½"	..	..	90½" x 90½"	..	..
91" x 91"	..	..	91" x 91"	..	..
91½" x 91½"	..	..	91½" x 91½"	..	..
92" x 92"	..	..	92" x 92"	..	..
92½" x 92½"	..	..	92½" x 92½"	..	..
93" x 93"	..	..	93" x 93"	..	..
93½" x 93½"	..	..	93½" x 93½"	..	..
94" x 94"	..	..	94" x 94"	..	..
94½" x 94½"	..	..	94½" x 94½"	..	..
95" x 95"	..	..	95" x 95"	..	..
95½" x 95½"	..	..	95½" x 95½"	..	..
96" x 96"	..	..	96" x 96"	..	..
96½" x 96½"	..	..	96½" x 96½"	..	..
97" x 97"	..	..	97" x 97"	..	..
97½" x 97½"	..	..	97½" x 97½"	..	..
98" x 98"	..	..	98" x 98"	..	..
98½" x 98½"	..	..	98½" x 98½"	..	..
99" x 99"	..	..	99" x 99"	..	..
99½" x 99½"	..	..	99½" x 99½"	..	..
100" x 100"	..	..	100" x 100"	..	..
100½" x 100½"	..	..	100½" x 100½"	..	..

BRICK BONDING

Bricktor, 50yd. rolls, Galvanized ..	PRICES ON APPLICATION.
Bonding, 25yd. rolls, Galvanized ..	2½" wide, 4/6 roll

CEMENT (PORTLAND), AUSTRALIAN or IMPORTED

<u>To any purchaser in full truckloads of 10 tons or over.</u>		
At Metropolitan railway stations except those set out below		£4 15 0 ton
F.O.R. Sutherland or Sidings immediately adjacent		4 18 0 ton
F.O.R. Seven Hills to Emu Plains		5 0 0 ton
F.O.R. Blacktown to Richmond	(Minimum cartage 3/- per ton)	5 0 0 ton
F.O.R. Liverpool		4 17 6 ton
F.O.R. Campbelltown, Camden, Ingleburn and Menangle		5 1 0 ton
F.O.R. Picton		5 0 0 ton
Delivered to all Sydney and Metropolitan districts except those set out below		4 18 0 ton
DELIVERED:		
Zone 1—Within the area in the Eastern Suburbs, bounded on the East by a line commencing from Rushcutters Bay Tram Sheds, along Neild Avenue to Boundary Street, thence along Boundary Street to Barcom Avenue, Barcom Avenue to Dowling Street, Dowling Street to Flinders Street, and Flinders Street to Anzac Parade; continuing along Anzac Parade to Beauchamp Road, Matraville, thence along Beauchamp Road to Bunnerong Road and Bunnerong Road to Bunnerong Power Station		£4 18 0 ton
Zone 2—Within all areas in the Eastern Suburbs not otherwise defined in this schedule		4 19 0 ton
Zone 3 Within the area bounded on the West and South by a line commencing at the junction of New South Head Road and O'Sullivan Road, and thence along O'Sullivan Road to Blair Street, and along Blair Street to Military Reserve; and on the North by a line commencing at the Western end of Bayview Hill Road, and proceeding thence along Bayview Hill Road to Towns Road, along Towns Road to Palmer Street, and along Palmer Street to the coast		5 0 0 ton
Zone 4 Within the areas of Vaucluse and Watson's Bay, North of the line commencing from the Western end of Bayview Hill Road and proceeding thence along Bayview Hill Road to Towns Road and along Towns Road to Palmer Street, and along Palmer Street to the coast		5 1 0 ton
Both sides of all boundary roads to be included in the lower cartage rate zone.		
Sutherland-Cronulla Area: In areas west of Kareena Road		5 1 0 ton
In areas east of Kareena Road		5 2 0 ton
Delivered between Spit Bridge and Curl Curl Lagoon		5 0 0 ton
Delivered between Curl Curl Lagoon and Narrabeen Lagoon		5 2 0 ton
Delivered between Narrabeen Lagoon and Newport		5 4 0 ton
Delivered between Newport and Palm Beach		5 6 0 ton
All other purchasers of ton lots and over ex store or delivered to all destinations except those set out below		5 8 0 ton
<u>All other purchasers of half-ton lots and less than one ton ex store or delivered to all destinations except those set out below</u>		
		Half- 2 16 6 ton
Less than half ton lots all deliveries except those set out below		5 4½ bag

THE "A.H.M." STANDARD TRADE PRICE LIST—WOLLONGONG 31a

SECTION V.

Builders' Hardware

*AWNING CLIPS (GALVANIZED) 13/4½ Gross 1/1½ Doz.

*AWNING HOOKS (GALVANIZED) up to 6in. long 18/4½ Gross 1/7 Doz.

*BOLTS AND NUTS (GALVANIZED ROOFING)

Size.	Doz.	Gross.	Size.	Doz.	Gross.
1/8" x 3/16"			1/8" x 1/4"		
5/16" x 3/16"			5/16" x 1/4"		
3/8" x 3/16"	..	..	3/8" x 1/4"	..	..
1" x 3/16"	..	..	1" x 1/4"	..	..
1/2" x 7/32"			1 1/4" x 1/4"		
5/8" x 7/32"			1 1/2" x 1/4"		
3/4" x 7/32"	..	..	2" x 1/4"		
PRICES ON APPLICATION.			PRICES ON APPLICATION.		

BRICK BONDING

Bricktor, 50yd. rolls, Galvanized	PRICE ON APPLICATION.
Bonding, 25yd. rolls, Galvanized	2 1/2" wide, 4/6 roll

CEMENT (PORTLAND), AUSTRALIAN or IMPORTED

To any purchaser in full truckloads of 10 tons or over, F.O.R. Stanwell Park to Dapto		£5 0 0 ton
Delivered Stanwell Park to Dapto (minimum) .		5 3 0 ton
	Ton Lots and over ex Store or Delivered	Half ton Lots and up to 23 Bags ex Store or Delivered
Railway Overhead Bridge at Loftus to Helensburgh	£5 11 0 ton	£2 18 6 half ton
Stanwell Park to Dapto	6 0 0 ton	3 2 6 half ton
The minimum price for Rapid Hardening Cement to be at the rate of 12/- per ton additional to the foregoing rates.		
The minimum price for Low Heat Cement to be at the rate of 2/6 per ton (or 2d. per bag) additional to the foregoing rates		

SECTION V. (Continued)

Builders' Hardware

ASBESTOS CEMENT PRODUCTS

CEMENT SHEETS

For external use, $\frac{3}{8}$ " thick	2/4½ per sq. yaid
For internal use, $\frac{5}{16}$ " thick	2/1 per sq. yard

Above prices for stock sizes as per Manufacturers' List.

ODD SIZES: Sheets other than above stock sizes are charged at size of sheet cut, plus a small cutting charge

CRATING: If above material is required crated, an extra charge of 5.4d. per square yard (nett) is made, with a minimum charge of 12/ . Crates not returnable.

The above prices include delivery free on board or free on rail, Sydney and to areas bounded by the following suburbs:—

Mona Vale,
Mt. Kuringai,
Rooty Hill,
Quakers Hill,
Engadine,
Ingleburn.

For delivery by road to areas beyond those mentioned above, an additional charge made for delivery as follows:—

Beyond Mona Vale to Avalon, Bay View and Church Point	} 1d. per sq. yard additional
„ Mt. Kuringai to Cowan	
„ Quakers Hill to Riverstone	
„ Rooty Hill to St. Mary's	
„ Ingleburn to Campbelltown	
„ Engadine to Waterfall	
Beyond Avalon to Palm Beach	} 2d. per sq. yard additional
„ Cowan to Hawkesbury River Station or Peat's Ferry	
„ Riverstone to Richmond	
„ St. Mary's to Emu Plains	
„ Crossroads to Camden	
„ Waterfall to Helensburgh	

Beyond above areas, in accordance with cost. Minimum charge 16/8 per 100 sq. yards.

FLUE PIPES & FITTINGS

	2"	3"	4"	5"	6"	8"	
Plain Pipes (6' 0" long) }	-/11	1/1	1/3	1/6	1/11	3/7	per lin. ft
Socketed Pipes (6' 4" long) }							
Bends, Square {	2/10	3/1	3/7	1/3	5/7	8/9	each
Bends, Obtuse {							
Tees, Square }	3/7	4/1	4/8	5/2	6/2	8/9	each
Tees, Obtuse {							
Loose Sockets	1/3	1/4	1/10	2/3	2/10	3/7	each
Box-H Wall Vent	—	12/10	14/4	16/5	18/8		each
Blank caps	-/10	1/2	1/6	1/10	2/2	3/7	each
Cone Cap Cowls	5/2	5/7	6/8	7/8			each
Chinaman's Hat Cowls	—		6/6	7/6	8/10	10/8	each

Standard Lengths of Pipes: Plain Pipes, 6'; Socketed Pipes, 6' 4" to cover 6'.

TAPERED ADAPTORS

2" to 3"	3" to 4"	4" to 5"	5" to 6"	6" to 8"	
2/1	2/3	2/7	3/1	5/7	each

SECTION V. (Continued)

Builders' Hardware

ASBESTOS CEMENT PRODUCTS

CEMENT SHEETS

For external use, 3/8" thick. Delivered Wollongong District .. 2/7 per sq. yard
For internal use, 5/8" thick. Delivered Wollongong District .. 2/3 per sq. yard

Above prices for stock sizes as per Manufacturers' List.

ODD SIZES: Sheets other than above stock sizes are charged at size of sheet cut, plus a small cutting charge.

CRATING: If above material is required crated, an extra charge of 5.4d. per square yard (nett) is made, with a minimum charge of 12/-. Crates not returnable.

FLUE PIPES & FITTINGS

	2	3	4"	5	6	8	
Plain Pipes (6' 0" long)	11d.	1/1	1/3	1/6	1/11	3/7	per lin. ft
Socketed Pipes (6' 4" long)							
Bends, Square	2/10	3/1	3/7	4/8	5/7	8/9	each
Bends, Obtuse							
Tees, Square	3/7	4/1	4/8	5/2	6/2	8/9	each
Tees, Obtuse							
Loose Sockets	1/3	1/4	1/10	2/3	2/10	3/7	each
Box H Wall Vent	—	12/10	14/4	16/5	18/8		each
Blank Caps	10d.	1/2	1/6	1/10	2/2	3/7	each
Cone Cap Cowls	5/2	5/7	6/8	7/8	—		each
Chinaman's Hat Cowls	—	—	6/6	7/6	8/10	10/8	each

Standard Lengths of Pipes: Plain Pipes, 6'; Socketed Pipes, 6' 4" to cover 6'.

TAPERED ADAPTORS

2" to 3"	3" to 4"	4" to 5"	5" to 6"	6" to 8"
2/1	2/3	2/7	3/1	5/7 each

Special Note.—Freight and Packing Charges must be added to the above prices for Flue Pipes and Fittings, and Tapered Adaptors.

SECTION V. (Continued)

Builders' Hardware

CORD (SASH)

White Cotton.										
(Braided) Knots (each 12 yards)	..	..	No.	5	6	7	8	9	10	12

PRICES ON APPLICATION.

Note: Quantities of 6 knots or more may be sold at dozen knot rates.

White Cotton.														
(Braided) Coils or Reels	..	..	..	..	..	..	..	..	..	..	..	No. 5	6, 7	8, 9, 10, 12
Open Stock	..	..	..	..	..	..	..	..	..	..	..			
Full Coils or Reels	..	..	..	..	..	..	..	..	..	..	..			
PRICES ON APPLICATION														

DOORS WITH FRAMES AND GRATES (for Fuel Coppers)

	No. 2	3	4	5
Complete	3/9½	4/1½	5/0½	6/5 per set
Doors and Frames only	2/6	2/6½	3/1½	4/- per set
Grates only	1/3½	1/7	1/11	2/5 each
Dampers and Frames			7" x 9", 3/5½	per set
Soot Boxes	No. 2, 6" x 4", 6/11	each; No. 3, 7" x 5", 7/4	each	

*DOOR HANGERS AND TRACK

FOR PARLOUR DOORS.

Size of Openings.														Single Door.		Double Doors.	
3'	..	..	..	..	..	..	..	..	..	..	..	..	..	£1 13 2	—		
4'	..	..	..	..	..	..	..	..	..	..	..	..	..	1 16 1	—		
5'	..	..	..	..	..	..	..	..	..	..	..	..	..	1 18 8	£3 6 3		
6'	..	..	..	..	..	..	..	..	..	..	..	..	..	2 1 6	3 6 3		
7'	..	..	..	..	..	..	..	..	..	..	..	..	..	2 4 3	3 11 9		
8'	..	..	..	..	..	..	..	..	..	..	..	..	..	2 9 8	3 11 9		

FOR BARN DOORS, No. 4.

Size of Openings.														Single Door.	Double Doors.
3'														£2 1 3	—
4'														2 2 3	—
5'														2 7 5	£3 13 11
6'														2 12 5	3 19 1
7'														2 16 11	4 3 4
8'														3 0 5	4 7 3

Prices for Larger Sizes on application.

*HOOP IRON

[illegible]

*NAILS (Wire D.H. or F.H.)

Gauge.				Cwt. Case.	7lb. Pkt.	Gauge.				Cwt. Case.	7lb. pkt.
00 (in 7-lb. packets)	..	..	..	37/7	2/8 $\frac{1}{2}$	13 (in 7-lb. packets)	..	..	..	38/2	2/8 $\frac{1}{2}$
0-8	"	"	"	33/4	2/4 $\frac{1}{2}$	14	"	"	"	40/5	2/10 $\frac{1}{2}$
9	"	"	"	34/2	2/5 $\frac{1}{2}$	15	"	"	"	42/8	3/0 $\frac{1}{2}$
10	"	"	"	35/3	2/6 $\frac{1}{2}$	16	"	"	"	45/3	3/2 $\frac{1}{2}$
11	"	"	"	36/2	2/7 $\frac{1}{2}$	17	"	"	"	50/2	3/4 $\frac{1}{2}$
12	"	"	"	37/1	2/7 $\frac{1}{2}$						

Cwt. cases packed loose, deduct 1/- from above cwt. prices.

SECTION V. (Continued)

Builders' Hardware

*NAILS (CEMENT SHEET)

1" x 14 Gauge	53/6 cwt. case; 8d. per lb.
1½" x 14 Gauge	53/6 cwt. case; 8d. per lb.

*NAILS (ROOFING)

	Plain.	Twisted.
Case lots (unbroken, in 7lb. packets)	67/1	67/11 per cwt.
Case lots (loose)	64/10	65/7 per cwt.
Open Stock	8½d.	9½d. per lb

Stock sizes, Plain and Twisted, 1½", 2", 2½" and 2¾".

RODS, BARS AND ANGLES (MILD STEEL), REINFORCING

ROUND RODS (Original or Cut Lengths).

½"	£21 4 6 per ton
⅝"	20 9 0 per ton
¾"	18 3 0 per ton
⅞"	18 3 0 per ton
1"	18 3 0 per ton
1¼"	18 3 0 per ton
1½"	18 3 0 per ton
1¾"	18 3 0 per ton
2"	18 3 0 per ton

Note. Sales Tax is not included in the prices given for Round Rods, which are exempt from Sales Tax if a Certificate is furnished stating that the Material is for use in reinforcing or keying concrete, plaster, stucco or similar work in Buildings. When used for other purposes, Sales Tax must be added to the prices given.

*FLAT BARS (Cut Lengths).

2" x ¼" to 2" x ½"	£22 2 11 per ton
2½" x ¼" to 2½" x ½"	22 2 11 per ton
3" x ⅜" to 3" x ½"	22 2 11 per ton

*ANGLE BARS (Cut Lengths).

From 2" x 2" up to 6" x 4"	Price on Application
------------------------------------	----------------------

*SCREWS (ROOFING, GALVANIZED)

28lbs. and over	1" x 8	1½" x 10	1¾" x 12	1¾" x 12	2" x 12	2½" x 12	3" x 14
Less than 28lbs.	Prices on Application.						

WALL TIES

	No. 10G.	No. 8G.
Per 100	2/-	3/0½
Per 1000	19/6	29/1

SECTION V. (Continued)

Builders' Hardware

*NAILS (CEMENT SHEET)

1" x 14 Gauge	53/6 cwt. case; 8d. per lb.
1½" x 14 Gauge	53/6 cwt. case; 8d. per lb.

*NAILS (ROOFING)

	Plain.	Twisted.	
Case lots (unbroken, in 7lb. packets)	67/1	67/11	per cwt.
Case lots (loose)	64/10	65/7	per cwt.
Open Stock	8½d.	9½d.	per lb.

Stock sizes, Plain and Twisted, 1½", 2", 2½" and 2¾".

RODS, BARS AND ANGLES (MILD STEEL), REINFORCING

ROUND RODS (Original or Cut Lengths).														
1"														£22 4 6 per ton
1½"														21 9 0 per ton
2"														19 3 0 per ton
2½"														19 3 0 per ton
3"														19 3 0 per ton
3½"														19 3 0 per ton
4"														19 3 0 per ton

NOTE. Sales Tax is not included in the prices given for Round Rods, which are exempt from Sales Tax if a certificate is furnished, stating that the material is for use in reinforcing or keying concrete, plaster, stucco, or similar work in buildings. When used for other purposes, Sales Tax must be added to the prices given.

*FLAT BARS (Cut Lengths).

2" x ¼" to 2" x ½"	£23 2 11 per ton
2½" x ¼" to 2½" x ½"	23 2 11 per ton
3" x ¾" to 3" x 1½"	23 2 11 per ton

*ANGLE BARS (Cut Lengths).

From 2" x 2" up to 6" x 4"	Price on Application
----------------------------	----------------------

*SCREWS (ROOFING, GALVANIZED)

	1" x 8	1½" x 10	1½" x 12	1¾" x 12	2" x 12	2½" x 12	3" x 14
28lbs. and over	per cwt.						
Less than 28lbs.	per lb.						

Prices on Application.

WALL TIES

	No. 10G.	No. 8G.
Per 100	2/	3/0½
Per 1000 ..	19/6	29/1

SECTION VI.

Bituminous & Asphalt Materials

ROOFING, 72ft. x 3ft. rolls

	1-ply	2-ply	3-ply	5-ply	
Malthoid	30/3	35/9	41/8	50/-	per roll
Ormonoid Best Quality	30/3	35/9	41/8	50/-	per roll
Sentinel Super Quality	30/3	35/9	41/8	50/-	per roll
Maltha Best Quality	30/3	35/9	41/8	50/-	per roll
Bitumenoid Best Quality	30/3	35/9	41/8	50/-	per roll
Risisto	30/3	35/9	41/8	50/-	per roll
Reely's Superoid	30/3	35/9	41/8	50/-	per roll
Without fixings.					
Cut Pieces (across Roll), without fixings.					
Malthoid, Ormonoid, Sentinel, Maltha, Bitumenoid, Risisto, Reely	1/6	1/9½	1/11	2/5½	per yard
12 yards or more, without fixings ..	1/4	1/8	1/10	2/3	per yard

*FIXINGS FOR ROOFING

Clout Nails	9d. per pkt.	} 2/6 per set
Lap Cement Paint	1/9 per tin	

FLOORING (BITUMEN), 72ft. x 3ft. rolls (Without Fixings)

	3-ply.	6-ply.
Pabco—Mastipave, Ormonoid—Lastoleum, Sentinel, Maltha, Bitumenoid ..	.. As for Roofing above, per roll	
*Ormonoid Lastoleum) (Red)	Medium 65/6	Extra Heavy 82/- per roll
*Sentinel (Green)	82/-	100/9 per roll

BUILDING PAPER

Asphalt Saturated	1,000 sq. ft.	333' 4" x 3'	30/2 per roll
Asphalt Saturated and Seal Coated ..	500 sq. ft.	166' 8" x 3'	— per roll

SATURATED FELT (BITUMEN)

Medium weight, in rolls	500 sq. ft.	166' 8" x 3'	25/3 per roll
Heavy weight, in rolls	324 sq. ft.	108' x 3'	24/9 per roll

SARKING FELT (BITUMEN)

Light weight, in rolls	200 sq. ft.	66' 8" x 3'	21/10 per roll
Medium weight, in rolls	200 sq. ft.	66' 8" x 3'	26/3 per roll
Heavy weight, in rolls	200 sq. ft.	66' 8" x 3'	30/8 per roll

DAMPCOURSE (except Lead and Lead Centre, for prices of which see Page 44)

	4½"	9"	13½"	18"	
Malthoid, Ormonoid, Sentinel } 72' rolls, 2-ply ..	5/3	10/2	—	—	per roll
Maltha, Bitumenoid, Reely } 72' rolls, 3-ply	5/8	11/1	16/8	21/7	per roll

*BITUMEN PAINT

	Tins.						Drums	
	½ pt.	1 pt.	½ gal.	¾ gal.	1 gal.	4 gal.	42 gals.	
Ormonoid, Sentinel, Bitumenoid, Maltha, Malthoid, Reely, Black	—	1/6	2/9	4/10½	9/3	32/10	each	7/5 gal.
Ormonoid, Sentinel, Bitumenoid, Maltha, Malthoid, Reely, Red	—	1/11	3/10	6/9	12/11	48/11	each	11/6 gal.
Asbestos Paint, Black	—	—	—	5/1	9/3	32/10	each	7/5 gal.
Plastic, Black (by measure)	9½d	1/6	2/9	5/7½	10/9	39/11½	each	9/3 gal.
			1lb.	1½lb.	2½lb.	5lb.	10lb.	40lb.
Plastic, Black (by weight)			11d.	1/6	2/9	5/7½	10/9	39/11½

SECTION VII.

Air Bricks and Chimney Pots

AIR BRICKS (TERRA COTTA)

9" x 6" Square Hole ..	9/11 per doz.
9" x 6" Louvre ..	11/8 per doz
9" x 3" Square Hole ..	8/9 per doz
9" x 3" Louvre ..	9/11 per doz.
9" x 6" Hooded, Sloped Pattern, Square Hole ..	28/1 per doz.
9" x 6" Cowl Hooded, Square Hole or Louvre (two-thirds covered)	31/7 per doz.

AIR BRICKS (GLAZED)

9" x 6" Square Hole ..	11/1 per doz.
9" x 6" Louvre ..	12/10 per doz.
9" x 3" Square Hole ..	9/11 per doz.
9" x 3" Louvre ..	11/1 per doz.
9" x 6" Hooded Vents, Sloped Pattern, Square Hole ..	31/7 per doz.
9" x 6" Cowl Hooded, Square Hole or Louvre (two-thirds covered)	35/1 per doz

AIR BRICKS (WHITE OR CREAM)

9" x 6" Square Hole ..	11/8 per doz
9" x 6" Louvre ..	14/- per doz.
9" x 6" Hooded Vents (one-half covered) ..	31/7 per doz.
9" x 6" Hooded Vents (two-thirds covered) ..	35/1 per doz.

NOTE. The above prices are for first quality Air Bricks only. No other quality available.

CHIMNEY POTS (TERRA COTTA or GLAZED)

Round Pattern (Plain), up to 12" high ..	5/3 each
" " " 13" to 18" high ..	7/- each
" " " 19" to 24" high ..	10/6 each
Hoods only for Round Chimney Pots ..	3/6 each
Chimney Pots with fixed Hood ..	8/9 each

Ventilators

BRASS CAST

	Brass.	Nickel. P.	Chrome P.
6" x 3" ..	4/1½	4/8½	5/6 each
9" x 3" ..	6/11	7/11½	8/7½ each
9" x 6" ..	13/9½	15/2	16/6½ each

GALVANIZED (CAST)

9" x 3"	9" x 6"
11/1	18/5 doz.

GALVANIZED (SHEET METAL)

Louvre (Plain) ..	9" x 6"	7/11 per doz.
" (with Gauze) ..	9" x 6"	10/10 per doz.
" (Hooded) ..	9" x 6"	14/9 per doz

PLASTER

Stick-on Type ..	9" x 6"	6/- per doz.
Mosquito Proof ..	9" x 6"	9/- per doz.
Flush Type ..	9" x 6"	6/- per doz.

STAMPED STEEL

Faces only (for Weatherboard) ..	9" x 6"	9/5 per doz.
Galvanized, Stamped (for Brickwork) ..	9" x 3"	9/5 per doz.
Galvanized, Stamped (for Brickwork) ..	9 x 6	14/8 per doz.
Hit or Miss, Faces only (for Weatherboard) ..	9 x 6	21/1 per doz.
Hit or Miss, with Box (for Brickwork) ..	9 x 6	35/4 per doz.

SECTION VIII.

Cast Iron Porcelain Enamelware

SPECIAL NOTICE: NO ALLOWANCE IN CASH OR GOODS WILL BE MADE FOR OLD CAST IRON PORCELAIN ENAMELWARE.

BATHS (PLAIN), 3in. ROLL EDGE

										5' 0" and 5' 6"		6' 0"	
										Porcelain Enamel	Stainless and Acid Resisting	Porcelain Enamel	Stainless and Acid Resisting
WHITE.										TEMPORARILY WITHDRAWN FROM SALE			
1st Quality	..	..	..	..	..	..	..	..	..				
2nd Quality	..	..	..	..	..	..	..	..	..				
STOCK COLOURS.													
1st Quality	.	.	.	.	.	.	.	.	.				
2nd Quality	.	.	.	.	.	.	.	.	.				

BATHS (FLANGED)

										5' 0" and 5' 6"		6' 0"	
										Porcelain Enamel	Stainless and Acid Resisting	Porcelain Enamel	Stainless and Acid Resisting
WHITE.													
1st Quality	..	..	..	..	..	..	..	..	..	£8 9 10	£9 14 11	—	—
2nd Quality	..	..	..	..	..	..	..	..	..	8 1 6	9 6 7	—	—
STOCK COLOURS.													
1st Quality	..	..	..	..	..	..	..	..	..	—	11 8 4	—	—
2nd Quality	..	..	..	..	..	..	..	..	..	—	10 8 10	—	—

BATHS, No. 6 (SPECIAL FLANGED)

										5' 9" only			
										Porcelain Enamel	Stainless and Acid Resisting		
WHITE.													
1st Quality	..	..	..	..	..	..	..	..	..	..	..	..	..
2nd Quality	..	..	..	..	..	..	..	..	..	..	..	..	..
STOCK COLOURS.										TEMPORARILY WITHDRAWN FROM SALE			
1st Quality	..	..	..	..	..	..	..	..	..	..	..	..	..
2nd Quality	..	..	..	..	..	..	..	..	..	..	..	..	..

NOTE.—(a) Baths of all patterns are supplied complete with Feet and Chrome Plated Plug and Washer
(b) If feet are not required deduct 4/1 per Bath.

NOTE. Flanged Baths are made in one pattern only, No. 5 with Universal Flange.
Crating and paper nesting at cost.

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 11

SECTION VIII. (Continued)

Cast Iron Porcelain Enamelware

SPECIAL NOTICE: NO ALLOWANCE IN CASH OR GOODS WILL BE MADE FOR OLD CAST IRON PORCELAIN ENAMELWARE.

BASINS (ANGLE)

WHITE.									Porcelain Enamel		Stainless and Acid Resisting	
									20" x 18"	25" x 20"	20" x 18"	25" x 20"
1st Quality	..	..	..	..	..	..	..	..	£1 10 1	£1 12 5	£1 13 5	£1 16 9
2nd Quality	..	..	..	..	..	..	..	..	1 7 10	1 10 1	1 11 2	1 13 11

Stock Colours 13/11 per Basin extra.

BASINS (APRON FRONT, ANGLE)

WHITE.											Stainless and Acid Resisting	
1st Quality	..	..	..	..	..	..	..	..			TEMPORARILY WITHDRAWN FROM SALE	
2nd Quality	..	..	..	..	..	..	..	..				

Stock Colours per Basin extra.

NOTE.—Apron Front Basins are supplied with Bracket at above prices.

BASINS (FLAT BACK)

					Porcelain Enamel			Stainless and Acid Resisting		
WHITE.	22" x 12"				22" x 16"	24" x 18"	22" x 12"	22" x 16"	24" x 18"	
1st Quality	..	..	..	..	£1 14 5			£1 18 0		
2nd Quality	..	..	..	..	1 11 10			1 15 0		

Stock Colours 13/11 per Basin extra.

BASINS (OVAL)

WHITE.									Porcelain Enamel		Stainless and Acid Resisting	
									20" x 16"	24" x 18"	20" x 16"	24" x 18"
1st Quality	..	..	..	..	..	..	..	..			TEMPORARILY WITHDRAWN FROM SALE	
2nd Quality	..	..	..	..	..	..	..	..				

BASINS (ROUND)

WHITE.	Diameter	Porcelain Enamel				Stainless and Acid Resisting			
		12"	14"	16"	18"	12"	14"	16"	18"
1st Quality	..	..	£1 6 10	£1 7 11			£1 10 1	£1 11 1	
2nd Quality	..	..	1 4 7	1 5 7			1 7 11	1 8 11	

NOTE.—All the above prices include 1½" Plug and Washer with Cap and Lining; if 1½" P. & W. required, 2/1 extra.
No allowance made if Sinks supplied without fittings.

*BRACKETS & FRAMES TO SUIT P.E. BASINS

No.											Plain Iron		Porcelain Enamel.	
1	..	..	..	..	To Suit	25" x 20"	Angle Basin	}						
2	..	..	..	..	"	20" x 18"	"							
3A	..	..	..	..	"	22" x 16"	Flat Back Basin				6/4 set		—	
3	..	..	..	..	"	24" x 18"	"							
5	Brackets only, 22" x 12", Flat Back Basin										—		—	
	Special Back Strap for 22" x 16" Basin													
	..	..	..	..	"	24" x 18"	"				3/2 each		—	

*COMBINATION TOWEL RAIL BRACKETS

										Plain Iron		White or Coloured Porcelain Enamel	
No. 6A for 22" x 16" Flat Back Basin													
No. 6 for 24" x 18" Flat Back Basin												15/9 pair	
No. 7A for 20" x 18" Angle Basin													
No. 7 for 25" x 20" Angle Basin													

BASINS (Pedestal): "Canberra," "Oxford" and "Kent"

												Stainless and Acid Resisting	
												White	Stock Colours
1st Quality	..	..	..	..	..	..	..	..	..	..	..	£6 8 1	£7 2 0
2nd Quality	..	..	..	..	..	..	..	..	..	..	..	5 14 3	5 19 9

Prices include Chrome-plated Plug and Washer with Cap and Lining.
Casing at cost.

SECTION VIII. (Continued)

Cast Iron Porcelain Enamelware

SPECIAL NOTICE: NO ALLOWANCE IN CASH OR GOODS WILL BE MADE FOR OLD CAST IRON PORCELAIN ENAMELWARE.

BASINS (Pedestal): "Gloucester" and "Grafton"

													Stainless and Acid Resisting	
													White	Stock Colours
1st Quality	..	..	..	..	..	..	..	..	..	..	..	..	£6 19 4	£7 15 11
2nd Quality	..	..	..	..	..	..	..	..	..	..	..	..	6 10 11	6 13 7

Prices include Chrome-plated Plug and Washer with Cap and Lining.
Casing at cost.

BASINS (Wall): "Ainslie," "York" and "Surrey"

													Stainless and Acid Resisting	
													White	Stock Colours
1st Quality	..	..	..	..	..	..	..	..	..	..	..	..	£3 4 0	£3 15 2
2nd Quality	..	..	..	..	..	..	..	..	..	..	..	..	2 18 6	3 6 10

Prices include Chrome-plated Plug and Washer with Cap and Lining.
*Cast-iron Cantilever or Screwing Brackets, 5/9 pair extra.

BASIN (Wall): "Devon" (22" x 12")

													Stainless and Acid Resisting	
													White	Stock Colours
1st Quality	..	..	..	..	..	..	..	..	..	..	..	..	£2 13 2	£3 3 3
2nd Quality	..	..	..	..	..	..	..	..	..	..	..	..	2 9 7	2 18 3

*Special adjustable Fixing Strip, 2/4 extra.
Prices include Chrome-plated Plug and Washer with Cap and Lining.
Casing at cost.

SINKS (without Overflow)

													15"	18"	21"	24"	30"
Porcelain Enamel (1st Quality)	..	..	..	..	..	..	..	..	..	..	..	..	26/10	28/5	31/7	34/5	43/-
Porcelain Enamel (2nd Quality)	..	..	..	..	..	..	..	..	..	..	..	..	24/7	26/10	27/10	28/11	34/5
Stainless and Acid Resisting (1st Quality)	..	..	..	..	..	..	..	..	..	..	..	..	30/1	32/5	36/8	39/6	49/2
Stainless and Acid Resisting (2nd Quality)	..	..	..	..	..	..	..	..	..	..	..	..	27/10	30/8	31/7	32/11	39/6

NOTE.—All C.I.P.E. Sinks are supplied complete with Chrome-plated Plug and Washer. No allowance made if Sinks supplied without fittings.

EXTRAS FOR SINKS ONLY:
Caps and Lining 1/1 extra
Stock Colours 12/10 extra

SECTION VIII (Continued)

Cast Iron Porcelain Enamelware

SPECIAL NOTICE: NO ALLOWANCE IN CASH OR GOODS WILL BE MADE FOR OLD CAST IRON PORCELAIN ENAMELWARE.

COMBINATION SINKS AND DRAINERS.—Stainless and Acid Resisting Enamel only

Made with Sink left-hand or right-hand with skirting at back and one end, or with Sink in centre with skirting at back only. Left-hand Sink has left hand outlet; right-hand Sink has right hand outlet. Centre pattern Sinks have right-hand outlet only and are not made in 3' 6" size.

	First Quality.		Second Quality.	
	White.	Stock Colours.	White.	Stock Colours.
No. 59, 3ft. 6in. long				
No. 60, 4ft. long	£5 0 3	£5 17 0	£4 14 8	£5 11 5
No. 607, 4ft. 6in. long	5 7 4	6 4 0	5 2 0	5 18 6
No. 61, 5ft. long	5 14 2	6 10 11	5 8 7	6 5 4
No. 62, 5ft. long				

Prices include Chrome-plated Plug and Washer with Cap and Lining.

EXTRAS:

Cast-iron "T" Section or Cantilever Wall Brackets:—

Nos. 59, 60, 607 and 61.—Painted, 2/7; Porcelain Enamelled, each.

For No. 62 only.—

Cast-iron Fixing Strips (No. 62 excepted) are supplied at no extra cost if specially mentioned when ordering.

Casing and paper nesting at cost.

DUAL COMPARTMENT SINK.—Stainless and Acid Resisting Enamel only

Complete with Rubber-covered Wire Basket and Chrome-Plated Plug Washer, Cap and Lining to each Sink.

	White.	Stock Colours.
1st Quality	TEMPORARILY WITHDRAWN FROM SALE	

BASINS (Stamped Steel Enamelware)—White, Primrose and Aqua Green

	Overall Size	Size of Bowl.	
Basins, with Plug and Washer (no overflow), Angle	21" x 19"	13" Diam.	21/8 each
Basins, with Plug and Washer (no overflow), Flat Back	20" x 16"	15" x 12"	24/9 each

SINKS (Stamped Steel Enamelware)

Sizes: 15" 18" 21"

Sinks, with Plug and Washer (no overflow); or Sinks, with Plug and Washer, Flat Back (no overflow) 15/3 16/2 17/ each

Throughout the Cast-iron Porcelain Enamelware Section of this Price List, where reference is made to "Stock Colours," the colours set out below represent the Stock Colours supplied at the listed extra price.

McILWRAITH ENAMELWARE

Cream, Aqua Green and White.

METTER'S ENAMELWARE

Cream, Aqua Green and White.

SECTION IX.

Lead and Tin Manufactures

CONES

Lead Cones for Flush or Vent Pipes	No. 8 (1½")	No. 10 (2")
	8/1	8/1 doz

DAMPCOURSE (LEAD) in 20ft. rolls

	4½"	9"	14"	18"	
2lb. per sq. ft.	5/6	11/-	17/1	22/-	per roll
3lb. per sq. ft.	8/3	16/6	25/8	33/-	per roll
4lb. per sq. ft.	11/-	22/-	34/3	44/-	per roll

30ft. rolls are supplied at 50% on above prices.

NOTE.—Any piece of lead longer than 7ft. 6in. and 18in. or less in width is supplied and charged as Dampcourse.

DAMPCOURSE (LEAD CENTRE) in 20ft. rolls

	4½"	9"	13½"	18"	
1 lb. Lead	5/6	11/-	16/6	22/-	per roll
2 lb. Lead	8/3	16/6	24/9	33/-	per roll
3 lb. Lead	11/-	22/-	33/-	44/-	per roll

Other brick widths pro rata.

FLUSH PIPES (LEAD) complete with Cap and Lining

	5'	5' 6"	6'	6' 6"	7'
1½"	6/1	6/6	7/-	7/5	7/11 each
1¼"	6/9	7/3	7/8	8/1	8/7 each

LUGS (LEAD) for Flush Pipes

1½"	1¼"	2"	4"
2/9	2/9	5/5	10/10 doz.

COMPO. PIPE

	½" Diam. and over	Under ½" Diam.
Coils	52/- cwt.	56/- cwt.
Cut Pieces	54/- cwt.	58/- cwt.

LEAD PIPE

	½" to 2" Diam.		Up to 5" Diam.
Coils ..	47/- cwt.	Straight Lengths ..	49/- cwt.
Cut Pieces ..	49/- cwt.	Cut Pieces ..	51/- cwt.

SHEET LEAD

	3lbs. to 8lbs.	2½lbs.	2lbs. per sq. ft.
Full Rolls	£42 0 0	£43 10 0	£44 0 0 per ton
Cut Pieces (Rect. or Sq.)	44 0 0	45 10 0	46 0 0 per ton

NOTE.—Rolls of the following dimensions are supplied at full roll prices: 2ft. 6in., 3ft., 3ft. 9in., 5ft. and 7ft. 6in., by either 20ft. or 32ft. long.

SECTION IX. (Continued)Lead and Tin ManufacturesTRAPS (LEAD)S. TRAPS

												6	9"	12"	18"	24"	
												Ordinary.	Extra.	Extra.	Extra.	Extra.	each
1½"	.	..	.	.	.	.	.	.	..	..	3/4	4/2	4/10	5/3	6/4	7/7	each
1½"	..	..	..	..	..	..	..	..	..	..	4/10	5/6	6/	6/7	7/8	8/7	each
2"	..	..	..	..	..	..	..	..	..	..	5/10	7/4	7/10	8/5	9/11	11/-	each

P. TRAPS

1½"	..	..	..	..	..	..	..	..	..	..	3/	4/-	4/8	5/	5/9	7/	each
1½"	..	..	..	..	..	..	..	..	..	..	3/6	4/5	5/-	5/6	6/7	7/7	each
2"	..	..	..	..	..	..	..	..	..	..	4/10	5/10	7/1	7/3	8/9	9/11	each

PEDESTAL TRAPS

1½"	.	..	..	..	.	.	.	.	..	..	9/3	10/3	10/11	11/4	12/6	13/8	each
1½"	.	..	..	..	..	..	..	..	..	..	11/8	12/6	13/-	13/8	14/9	15/8	each

RUNNING TRAPS

1½"	1½"	2"	3"	4"	
3/-	3/6	4/9	10/7	18/8	each

BAG TRAPS

4/4	6/6	8/10	—	each
-----	-----	------	---	------

Extra for Extension Running or Bag Traps, 1½" and 1½", 1/1; 2", 1/3 for each 6 inches.

LEAD BENDS

											1½"	2"	3"	4"	
12" x 12"	.	..	.	..	..	..	..	..	..	..	5/-	6/3	11/	15/7	each
12" x 18"	.	..	..	..	..	..	..	..	..	..	6/1	7/9	13/9	19/2	each
18" x 18"	.	..	..	..	..	..	..	..	..	..	7/6	9/6	17/5	23/3	each

TIN (Sheet and Pipe)

Block Tin Pipe ..	..	..	..	..	..	..	5/7 lb.	*Sheet Tin	6/3 lb.
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*WASHERS (LEAD)

28lbs. and over ..	51/2 cwt.	Less than 28lbs. ..	6½d. lb.
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METALS

											½ Cwt. & Over	Under ½ Cwt.
*Solder, 40T/60L	.	..	.	..	..	..	..	..	..	..	2/2½ lb.	2/3½ lb.
*Solder, 50T/50L	.	..	..	..	..	..	..	..	..	..	2/7 lb.	2/8 lb.
*Solder, 60T/40L	.	..	..	..	..	..	..	..	..	..	2/11½ lb.	3/0½ lb.
*Solder (Fine) ..	.	..	..	..	..	..	..	..	..	..	2/10 lb.	2/11 lb.
Tin (Ingot)	.	..	..	..	..	..	..	..	..	..	3/7½ lb.	3/8½ lb.
*Tin (Strip)	.	..	..	..	..	..	..	..	..	..	4/2½ lb.	4/3½ lb.
*Wiping Metal	.	..	..	..	..	..	..	..	..	..	1/10½ lb.	1/11½ lb.
Zinc (Ingot)	..	..	..	..	..	..	..	..	..	..	4½d. lb.	5½d. lb.

Gas and Fuel Appliances

*BOILERS (DOMESTIC)

	B.T.U.	Plain.	Rustless.	Tools.
"BEESTON"				
P X	36,750			
O X	47,300			
A X	60,500			
C X	83,500			
D X	104,500			
E X	137,500			
F X	170,500			
"FOX"				
No. 1	50,000			
No. 2	75,000			
No. 3	100,000			
"IDEAL"				
No. 3 D	25,000			
No. 4 D	38,500			
No. 5 D	49,500			
No. 6 D	66,000			
No. 14 D	99,000			
No. 15 D	132,000			
"MYRTLE"				
No. 1	38,500			
No. 2	56,350			
No. 3	85,750			
No. 4	103,000			
No. 5	122,500			
No. 6	147,200			
"SOLAR"				
OX	25,000			
No. 1	39,000			
No. 2	50,000			
No. 3	67,000			
No. 4	100,000			
No. 5	131,000			
"WHITE ROSE"				
CD0	30,000			
CD1	50,000			
CD2	70,000			
CD3	100,000			

PRICES ON APPLICATION.

Automatic Damper Regulators, if required, can be supplied at an extra cost.

COPPERS, FUEL (RIVETED)

10 to 20-gall.

25 to 50-gall.

Medium Approximate weight, 1½lb. per gallon }

Heavy Approximate weight, 1½lb. per gallon }

Temporarily withdrawn from Sale.

COPPERS, FUEL (SEAMLESS)

	10	12	14	16	18	20 galls.
Light		23/3				each
Medium		26/5				each
Heavy		36/11				each

FRAMES FOR COPPERS (STEEL)

	10	12	14	16	18	20	25	30 galls.
	—	50/						each

SECTION X. (Continued)

Gas and Fuel Appliances

FRAMES FOR COPPERS (CAST IRON)

	10	12	14	16	18	20	25	30	galls.
Cast Iron, No. 1									
						10 to 14 Gall.		16 to 20 Gall	
EXTRAS: Cast or Steel Frames fitted for Gas									

COPPERS (GAS)

								12 Gall.
With Mottled Enamel Top and Lid, without draw-off Tap	..	..	..	.	..	..	..	..
With Mottled Enamel Top and Lid, with draw-off Tap	.	..	..	.	..	..	.	..

Note.—If Mottled Enamel Casing is required in place of galvanised, add

COPPERS (GAS)

[illegible]

NEW PATTERN "QUICK BOIL" COPPER (GAS)

	13 Gall.
With Mottled Enamel Top and Lid, without draw-off Tap	£3 11 2
With Mottled Enamel Top and Lid, with draw-off Tap	4 5 10
All Mottled Enamel Finish, with $\frac{3}{4}$ " N.P. draw-off Tap	5 9 0
Mottled Enamelled Body (not Legs) with draw-off Tap	4 17 4

FLUE TERMINALS FOR COPPERS (GAS)

[illegible]

NOTE,—Crating at cost.

***BATH HEATERS (CHIP)**

FREDC. ASH PTY. LIMITED

"F.A.N." No. 1 PATTERN.

Galvanized Iron	£1	2	3
Wrought Iron Stands		2	9

"F.A.N." HIGH PRESSURE.

Galvanized Iron, Aluminium Finish, without Shower

"F.A.N." High Pressure—(continued).

Galvanized Iron, Aluminium Finish, with Shower	..	..	..	..	..
Copper, Nickel-plated, without Shower	..				
Copper, Nickel-plated, with Shower	..				

HUGH HARFORD PTY. LTD.

"CLEVELAND"

Gal. Iron, Aluminium Finish, without shower	..	..	..	..	..	..	..	..	..	..	..	..
Gal. Iron, Aluminium Finish, with shower	..	..	..	..	..	..	..	..	..	..	..	..
Polished Copper, without shower	..	..	..	..	..	..	..	..	..	..	..	..
Polished Copper, with shower	..	..	..	..	..	..	..	..	..	..	..	..
Copper, Nickel-plated, without shower	..	..	..	..	..	..	..	..	..	..	..	..
Copper, Nickel plated, with shower	..	..	..	..	..	..	..	..	..	..	..	..
Copper, Chrome-plated, without shower	..	..	..	..	..	..	..	..	..	..	..	..
Copper, Chrome-plated, with shower	..	..	..	..	..	..	..	..	..	..	..	..
EXTRAS:												
Mixing Shower, Nickel-plated	..	..	..	..	..	..	..	..	..	..	..	..
Mixing Shower, Chrome-plated	..	..	..	..	..	..	..	..	..	..	..	..
£9 2 8												

SECTION X. (Continued)

Gas and Fuel Appliances

*BATH HEATERS (CHIP)

HUGH HARFORD PTY. LTD.—Continued

"LITTLE WONDER," LOW PRESSURE

Gal. Iron, Aluminium Finish	..	..	..	..	..	..	..	..	..	..	-	.
Polished Copper	..	..	..	..	.	..	.	.	..	..	..	..
Copper, Nickel-plated	..	..	..	..	..	..	..	..	..	..	..	..
Copper, Chrome-plated	..	..	..	..	..	..	.	..	.	..	..	..

"LITTLE WONDER," HIGH PRESSURE

Gal. Iron, Aluminium Finish, without shower ..	.	..	..	..	..	..	..	..	..
Gal. Iron, Aluminium Finish, with shower ..	.	.	.	.	..	..	.	..	..
Polished Copper, without shower ..	.	..	..	..	.	.	.	..	..
Polished Copper, with shower ..	..	..	..	.	..	.	.	..	..
Copper, Nickel plated, without shower ..	.	.	..	.	.	.	.	..	..
Copper, Nickel-plated, with shower ..	..	..	.	.	..	.	.	..	..
Copper, Chrome-plated, without shower ..	.	.	..	..	.	..	.	..	..
Copper, Chrome-plated, with shower ..	..	.	..	.	..	..	..	..	.

MALLEYS LTD.

"Sunrise," Model B, Galvanized Iron	Galvanized Iron, with Shower; no Supply Tank required
Mottled Enamel Finish	Galvanized Iron, with Shower and Supply Tank ..
"Sunrise" Super Heavy Gauge Galvanized	Copper, Nickel plated, with Shower and Supply Tank
Copper, Nickel-plated	Wrought Iron Stands, Black
Copper, Chrome-plated	Wrought Iron Stands, White Duco

METTERS LTD.

No. 0 CHIP HEATER (without Stand)—

Galvanized Iron, Aluminium-painted ..	£1 6 4
Mottled Enamel Finish	..
White Porcelain Enamel Finish ..	..
Copper, Nickel-plated ..	..
Copper, Chrome-plated ..	..

EXTRAS:

Wrought Iron Stand, Painted Black	3	0
Wrought Iron Stand, Painted Black		
Wrought Iron Stand, Mottled Enamel		
Flue Piping, Mottled Enamel, for Mottled Enamel Heater.		per foot.

SECTION X. (Continued)

Gas and Fuel Appliances

*BATH HEATERS (CHIP) —Continued.

METTERS LTD.—Continued.

TEMPORARILY WITHDRAWN FROM SALE

*BATH HEATERS (GAS)

FREDC. ASH PTY. LIMITED

"F.A.N." HOT SHOWER AND PLUNGE HEATER.			"F.A.N." SINK HEATER.		
Copper, Nickel-plated	..	£3 13 6	Copper, Nickel-plated with N.P. Copper		
			Flue, 3'	..	..
			Copper, Nickel-plated with Galvanized		
			Iron Aluminium Painted Flue, 3'		

W. BRETT

CHAMPION with Baffle, with Shower, Chrome-plated	..	..	..	..	..	TRIUMPH with Baffle, with Shower, Chrome-plated	..	..	..	..	..
CHAMPION with Baffle, without Shower, Chrome-plated	..	..	..	..	..	TRIUMPH with Baffle, without Shower, Chrome-plated	..	..	..	..	..
CHAMPION with Baffle, with Shower, Nickel-plated	..	..	..	..	..	TRIUMPH with Baffle, with Shower, Nickel-plated	..	..	..	..	..
CHAMPION with Baffle, without Shower, Nickel-plated	..	..	..	..	..	TRIUMPH with Baffle, without Shower, Nickel-plated	..	..	..	..	..

If Baffle Cowl not required, deduct each.

W. T. CARMICHAEL LTD.

		Without Shower	With Shower	GAS SINK HEATER.	
SUCCESS No. 7AE, Porcelain Enamel Heater—				"SUCCESS" Automatic Sink Heater (Storage)	
With Baffle	..	£8 9 3	£9 12 4		£8 0 5
Stand is not usually necessary for this Heater, but may be obtained for an extra charge of			5 10		

SECTION X. (Continued)

Gas and Fuel Appliances

*BATH HEATERS (GAS)—Continued.HUGH HARFORD PTY. LTD.

	With Shower	Without Shower
RANDWICK—Porcelain Enamel	£10 15 1	£9 14 1
BALFOUR—Porcelain Enamel ..	10 0 0	8 19 0
CLEVELAND—Chrome-plated ..	8 14 10	7 13 10
Nickel-plated ..	8 9 10	7 8 10
REVEL—Chrome-plated ..	7 5 10	6 9 4
Nickel plated ..	6 19 0	6 2 6
CAULFIELD—Chrome-plated ..	10 4 1	9 3 1
Nickel-plated ..	9 14 3	8 13 3
Porcelain Enamelled	10 8 1	9 7 1
NONPAREIL—Chrome-plated ..	10 18 4	9 12 10
Nickel-plated ..	10 6 1	9 0 7

All above prices include Baffles.

AUTOMATIC SERVICE HEATERS—With Governor and Baffle—

IMPERIAL—Porcelain Enamel	£20 19 0
MARSHALL—Porcelain Enamel	16 8 11
HARFORD CIRCULATOR	12 3 11

SINK AND BASIN WATER HEATERS—

	Nickel-plated	Chrome-plated
JIFFY SINK		
JIFFY SINK—With Shampoo Attachment		
Baffle for "Jiffy" extra		
Governor (if required) .. extra		

MALLEYS LTD.

"SUNSHOWER," with Baffle	Chrome Plated.
Without Shower, with Interlocking Taps and Bracket	
With Shower, Interlocking Taps and Brackets ..	
"SUNRISE," with Baffle	
23" high, 8½" diameter, without Shower, with Interlocking Taps and Brackets	
With Shower, Interlocking Taps and Brackets ..	

If Baffle Cowl not required, deduct each.

"VULCAN," with Baffle	
Porcelain Enamelled Finish (White, Green and Primrose).	
Without Shower	
With Shower	

METTERS LTD.

"HUNTER"—with Baffle	Without Shower.	With Shower.
Complete with Safety Interlocking Taps, Pilot Light and Combination Bracket Stand ..	—	£8 4 3

"DERWENT"—with Baffle			
Porcelain Enamel Finish, complete			
with Safety Interlocking			
Taps, Pilot Light, etc. . .	—	9	1 9

"AKWA" (Instantaneous) SINK HEATER
Complete with Gas Governor.
Cream, Green or White Duco Finish

MULTI-POINT ROYAL SERVICE HEATER
With Gas Governor. Porcelain Enamel Finish

"TORRENS"—with Baffle	Without Shower.	With Shower.
Porcelain Enamel Finish, complete with Safety Interlocking Taps, Pilot Light, etc.		

"COTTER" STORAGE SINK HEATER (improved round design). Storage capacity, 1½ gallons—
Porcelain Enamelled, finish in White or Cream ..

SECTION X. (Continued)

Gas and Fuel Appliances

*BATH HEATERS (GAS)—Continued.NATIONAL WATER HEATERS LTD.

	With Shower.		With Shower.
INSTANTA Super "Sunspray"		INSTANTA "Cascade"	
Chrome-plated		Nickel-plated	
INSTANTA Standard "Sunspray"		INSTANTA "Cascade"	
Chrome-plated		Chrome-plated	£8 8 9
INSTANTA "Sunbeam"			
Enamelled Finish			

E. A. HARPER & SONS PTY. LIMITED.

	Without Shower.	With Shower.	
"HARPER" — with Baffle, complete with Safety Interlocking Taps, Pilot Light and Combination Bracket Stand.			
Chrome-plated			
If Baffle Cowl not required, deduct each.			

SECTION X. (Continued)

Gas and Fuel Appliances

STOVES (GAS)W. T. CARMICHAEL LTD.

"SUCCESS" No. 11—Low Level Gas Cooker .. £8 17 0

Extras:

Plate Rack 1 5 7

Oven Enamelled inside 1 1 3

Flue Terminal 10 7

"SUCCESS" No. 21—Low Level Gas Cooker .. £10 4 6

Extras:

Plate Rack 1 6 10

Oven Enamelled inside 1 7 3

Flue Terminal 10 7

SECTION X. (Continued)

Gas and Fuel Appliances

STOVES (GAS)—Continued.W. T. CARMICHAEL LTD.—Continued.

"SUCCESS" No. 1 STREAMLINE GAS COOKER,

with Thermostat	£26 11 8
If required on Dwarf Legs, deduct	11 9
If required without Legs, deduct	17 0

"SUCCESS" No. 2 STREAMLINED COOKER .. £19 5 10

"SUCCESS" No. 2 STREAMLINE, with

Thermostat	21 5 2
Deduction if required on Dwarf Legs	11 9
Deduction if required without Legs	17 0

SECTION X. (Continued)

Gas and Fuel Appliances

STOVES (GAS)—Continued.

W. T. CARMICHAEL LTD.—Continued.

"SUCCESS" No. 1 STREAMLINE GAS COOKER,				
with Thermostat	..	..	..	£26 11 8
If required on Dwarf Legs, deduct	..	..	..	11 9
If required without Legs, deduct	..	..	..	17 0

"SUCCESS" No. 2 STREAMLINED COOKER	.	£19 5 10
"SUCCESS" No. 2 STREAMLINE, with		
Thermostat	..	21 5 2
Deduction if required on Dwarf Legs	..	11 9
Deduction if required without Legs	..	17 0

SECTION X. (Continued)

Gas & Fuel Appliances

STOVES (GAS)—Continued.

METTERS LTD.

with which is amalgamated K.F.B. FOUNDRY LTD.

"OBAN" Gas Range.			"EARLY KOOKA" No. 24		
All Cream Porcelain Enamel		£16 5 0	All Mottled Enamel Finish—In Green		
Extras:			All Cream Porcelain Enamel and Chrome-plated		
Oven Heat Control ..		1 10 7	Extras:		
Plate Rack and Splash Back		1 5 4	Fitted with Automatic Oven Heat Control		
Flue Terminal, without Plate Rack		10 1	Flue Terminal, without Plate Rack		
Flue Terminal, with Plate Rack		10 10	Flue Terminal, with Plate Rack		
"EARLY KOOKA" No. 12					
	Without Plate Rack.	With No. 1 Plate Rack.			Including Flue Terminal and Heat Control
All Mottled Enamel Finish—In Green	£12 11 5	£13 17 8			
Extras:			"EARLY KOOKA" No. 27		
Fitted with Automatic Oven Heat Control		1 10 7	All Mottled Enamel Finish—In Green ..	£18 18 4	
Flue Terminal, without Plate Rack		10 1	If required on Dwarf Legs 3" high, deduct ..	10 1	
Flue Terminal, with Plate Rack		10 10	If required without Legs, deduct	14 0	
			If required without Thermostat, deduct	1 17 6	

SECTION X. (Continued)

Gas and Fuel Appliances

STOVES (GAS)—Continued.METTERS LTD.—Continued.

	With Automatic Oven Control.		Without Flue Terminals
"KEMBLA" GAS RANGE			
All Cream Porcelain Enamel Finish	£21 19 4	"EARLY KOOKA" No. 25	
Green Mottled Enamel with Cream Panels	20 9 0	All Mottled Enamel Finish -In Green	
Extras:		All Cream Porcelain Enamel and Chrome-plated	
Deduction if without Legs	14 0	If required on Dwarf Legs, 3" high, deduct	
		If required without Legs, deduct	
		Extras:	
		Fitted with Automatic Oven Heat Control ..	
		Flue Terminal, Mottled Enamel	
		Flue Terminal, Cream	
		First Finish	Green
		Cast-Iron	Mottled
		Polished	Enamel
		"PIGMY" GRILLER ..	
		Stand with Cabriole Legs	
		"No. 9" GRILLER	

SECTION X. (Continued)

Gas & Fuel Appliances

STOVES (GAS)—Continued.

METTERS LTD.—Continued.

TEMPORARILY
WITHDRAWN

FROM
SALE

SECTION X. (Continued)

Gas and Fuel Appliances

STOVES (GAS)—Continued.THE PARKINSON STOVE CO. (Aust.) LTD.

No. 700 "CENTENNIAL" COOKER.

Green Mottled Enamel Finish £12 16 3

Extras:

Plate Rack 1 4 3

Flue Terminal, without Rack 10 6

Flue Terminal, with Rack 11 3

P.2. "FEDERAL" COOKER.

Green Mottled Enamel Finish .. £15 18 0

Extras:

Plate Rack 1 4 3

Flue Terminal, without Rack 11 9

Flue Terminal, with Rack 12 6

A.3. "SWIFT" COOKER, with Thermostat.

Green Mottled Enamel Finish £17 14 9

Extras:

Plate Rack 1 6 9

Flue Terminal, without Rack 15 6

Flue Terminal, with Rack 17 3

SECTION X. (Continued)

Gas and Fuel Appliances

STOVES (GAS)—Continued. THE PARKINSON STOVE CO. (Aust.) LTD.—Continued

P.2. "FEDERAL" RANGE.

Green Mottled Enamel Finish £20 7 9

Extras:

Flue Terminal 10 3

A.3. "SWIFT" RANGE, with Thermostat.

Green Mottled Enamel Finish £25 12 0

Extras:

Flue Terminal 15 9

P.3. "BIJOU" RANGE.

Green Mottled Enamel Finish £19 0 9

Extras:

Flue Terminal 4 0

"DUCHESS" RANGE.

SECTION XI.

Sanitary Ware

BASINS, Oblong Wall, WHITE & COLOURED EARTHENWARE AUSTRALIAN.

											Without Chain Stay, Plug & Washer.					
Overall Size.	Bowl Measurements.	Description.									White. Each.			Coloured. Each.		
16" x 16"	12" x 12"	Round Front, Flat Back, 1 Taphole	..	..	..	..	..	..	..	..	£1	8	0	£2	2	3
16" x 16"	12" x 12"	Round Front, Flat Back, 2 Tapholes	..	..	..	..	..	..	..	..	1	9	6	2	4	0
16" x 16"	12" x 12"	Round Front, Flat Back, Bevelled Edges, 2 Tapholes	..	..	..	..	..	..	..	..	1	11	3	2	6	9
20" x 16"	17½" x 9"	Square Front, Flat Back	..	..	..	..	..	..	..	..	1	16	3	3	2	6
20" x 16"	17½" x 9"	Round Front, Flat Back	..	..	..	..	..	..	..	..	1	16	3	3	2	6
22" x 12"	14" x 8"	Shaped Front, Flat Back	..	..	..	..	..	..	..	..	1	9	6	2	4	9
22" x 12"	13½" x 9½"	Square Front, Rounded Corners, Flat Back	..	..	..	..	..	..	..	..	1	16	3	—		
22" x 12½"	14" x 10"	Square Front, Flat Back	..	..	..	..	..	..	..	..	1	17	9	2	16	6
22" x 16"	19½" x 9"	Square Front, Flat Back	..	..	..	..	..	..	..	..	1	19	6	3	6	6
22" x 16"	18" x 10"	Square Front, Flat Back, "Lynd" Pattern	..	..	..	..	..	..	..	..	2	2	6	3	13	9
22" x 16"	19½" x 9"	Round Front, Flat Back	..	..	..	..	..	..	..	..	1	19	6	3	5	3
22" x 16"	19½" x 9"	Square Front, Flat Back, in Range of 2 Basins	..	..	..	..	..	..	..	..	5	8	3	8	3	6
22" x 16"	19½" x 9"	Each additional Basin to increase Range	..	..	..	..	..	..	..	..	2	14	6	4	1	6
22" x 17"	18½" x 10"	Square Front, Flat Back, integral shelf at back	..	..	..	..	..	..	..	..	2	13	0	3	17	3
21½" x 18"	15½" x 11½"	Octagonal, Flat Top	..	..	..	..	..	..	..	..	3	2	6	4	8	0
23" x 17"	19" x 10"	Square Front, Flat Back, Centre Tapholes	..	..	..	..	..	..	..	..	2	11	9	3	17	9
25" x 14"	16" x 11"	Shaped Front, Flat Back	..	..	..	..	..	..	..	..	2	3	0	3	4	3
24" x 20"	17½" x 13"	Octagonal Flat Top	..	..	..	..	..	..	..	..	3	18	6	5	8	6
24" x 20"	18½" x 12½"	Oblong Flat Top	..	..	..	..	..	..	..	..	3	18	6	5	8	6
25" x 18"	22" x 11"	Square Front, Flat Back, Centre Tapholes	..	..	..	..	..	..	..	..	3	2	6	4	12	9
25" x 18"	22" x 11"	Square Front, Flat Back	..	..	..	..	..	..	..	..	3	2	6	4	12	9
25" x 18"	21" x 11½"	Round Front, Flat Back	..	..	..	..	..	..	..	..	3	2	6	4	12	9
26" x 15½"	16" x 11"	Round Front, Flat Back	..	..	..	..	..	..	..	..	2	9	0	3	11	9
26" x 20"	20" x 12½"	Oblong Flat Top	..	..	..	..	..	..	..	..	5	1	9	7	13	0
27" x 19"	24" x 12"	Square Front, Flat Back	..	..	..	..	..	..	..	..	3	18	0	5	17	9

Chain Stay, Plug and Washer, with Cap and Lining. See page 15.
BASIN FRAMES AND BRACKETS—See page 61.

BASINS, Oblong Wall, WHITE & COLOURED EARTHENWARE ENGLISH or FOREIGN

Overall Size.	Description.	Without Chain Stay Plug & Washer,			
		White. Each.		Coloured Each.	
24" x 20"	Table Top				
20" x 18"	Table Top				
25" x 18"	Flat Back, Square Front				
22" x 16"	Flat Back, Square Front				
25" x 18"	Flat Back, Square Front with Shelf				
22" x 16"	Flat Back, Square Front with Shelf				
22" x 16"	Vitreous Chinaware				

PRICES ON APPLICATION.

Chain Stay, Plug and Washer, with Cap and Lining—See page 15.
BASIN FRAMES AND BRACKETS—See page 61.

SECTION XI. (Continued) Sanitary Ware

BASINS, Angle Wall, WHITE & COLOURED EARTHENWARE AUSTRALIAN.

Overall Size.	Bowl Measurements.	Description.	Without Chain Stay, Plug & Washer.	
			White. Each.	Coloured. Each.
20" x 18"	14½" x 10"	Round Front, 1 Taphole	£1 6 9	£2 6 3
20" x 18"	14½" x 10"	Round Front, 2 Tapholes	1 8 0	2 8 3
20" x 18"	14½" x 10"	Angle Front, 1 Taphole	1 6 9	2 6 3
20" x 18"	14½" x 10"	Angle Front, 2 Tapholes	1 8 0	2 8 3
20" x 18"	17" x 10"	Round Front, 1 Taphole	1 9 9	2 11 9
20" x 18"	17" x 10"	Round Front, 2 Tapholes	1 11 3	2 14 6
22" x 19"	18" x 11"	Round Front, 1 Taphole	1 8 0	2 8 3
22" x 19"	18" x 11"	Round Front, 2 Tapholes	1 9 3	2 11 0
20" x 18"	14½" x 10"	Round Front, Corner Shelf, 1 Taphole	1 8 0	2 9 3
20" x 18"	14½" x 10"	Round Front, Corner Shelf, 2 Tapholes	1 9 3	2 11 0
22" x 19"	18" x 11"	Round Front, Corner Shelf, 1 Taphole	1 10 3	2 12 9
22" x 19"	18" x 11"	Round Front, Corner Shelf, 2 Tapholes	1 11 3	2 14 9
21" x 21"	14" x 14"	Round Front	2 2 0	3 19 9
25" x 19"	15½" x 10"	Angle Front	2 4 6	4 1 0
25" x 19"	19" x 10½"	Angle Front, Corner Shelf, 2 Tapholes and Screwholes	2 6 9	4 8 0
27" x 20"	14" x 10½"	Angle Front	3 2 6	4 14 3
27" x 20"	15" x 11"	Angle Front, Corner Shelf, 2 Tapholes. Bevelled Finish	3 6 6	5 0 3

Chain Stay, Plug and Washer, with Cap and Lining—See page 15.

BASIN FRAMES AND BRACKETS—See page 61.

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 61

SECTION XI. (Continued)

Sanitary Ware

*BASIN FRAMES AND BRACKETS

W.I. Basin Frames	5/3	each	Stud Type Cast-iron Towel Rail Pattern	5/3	pair
Stud Type Cast-iron to Screw	4/3	pair	C.I.P.E. White ditto	11/2	pair
C.I.P.E. White ditto	10/3	pair	C.I.P.E. Coloured, either Plain or Towel Rail	14/1	pair
Stud Type Cast-iron Cantilever	4/3	pair	Invisible Brick and Strut (English) ..	4/3	set
C.I.P.E. White ditto	10/3	pair			

BASINS, Pedestal, WHITE & COLOURED EARTHENWARE

AUSTRALIAN.

Overall Size.	Bowl Measurements.	Description.	Without Chain Stay, Plug & Washer.	
			White. Each.	Coloured. Each.
20" x 16"	17½" x 10"	Flat Back, Square Front, Square Pedestal	£5 0 6	£7 6 9
21½" x 18"	15½" x 11½"	Octagonal Front, Square Pedestal	6 5 9	8 12 6
22" x 16"	19" x 9½"	Flat Back, Bevelled Edge, Square Pedestal	5 1 6	7 13 3
22" x 16"	19½" x 9"	Flat Back, Square Front Basin, Square Pedestal	5 1 6	7 13 3
24" x 20"	18½" x 12½"	Oblong Flat Top Basin, Square Pedestal	7 1 9	9 13 0
24" x 20"	17½" x 13"	Octagonal Front, Square Pedestal	7 1 9	9 13 0
25" x 18"	22" x 11"	Flat Back, Square Front Basin, Square Pedestal	5 19 0	8 16 6
25" x 18"	22" x 11"	Flat Back, Square Front Basin, Fluted Pedestal	5 19 0	8 16 6
25" x 18"	21" x 11½"	Flat Back, Round Front Basin, Round Pedestal	5 19 0	8 16 6
25" x 18"	21½" x 10½"	Flat Back, Bevelled Edge, Square Pedestal	5 19 0	8 16 6
26" x 20"	20" x 12½"	Oblong Flat Top Basin, Square Pedestal	8 4 0	11 18 9
27" x 19"	24" x 12"	Flat Back, Square Front, Square Pedestal	7 0 3	10 4 6
27" x 19"	24" x 12"	Flat Back, Square Front, Fluted Pedestal	7 0 3	10 4 6
27" x 19"	19" x 11½"	Oval Basin, Square Pedestal	7 0 3	10 4 6
27" x 20"	14" x 10½"	Corner Basin, Angle Front, Round Pedestal	5 19 0	8 18 9
27" x 20"	15" x 11"	Angle Front, Corner Shelf, Bevelled Edges, Square Pedestal	6 9 3	9 5 9
30" x 22"	19½" x 13½"	Oval Basin, Square Pedestal	9 7 3	13 13 0
22" x 16"	18" x 10"	Square Front, Flat Back, "Lynd" Pattern	5 6 9	8 2 3

Chain Stay, Plug and Washer, with Cap and Lining—See page 15.

BASINS, Pedestal, WHITE & COLOURED EARTHENWARE (including Pedestal)

ENGLISH or FOREIGN

Overall Size.	Description.	Without Chain Stay, Plug & Washer.	
		White. Each.	Coloured. Each.
24" x 20"	Table Top		
20" x 18"	Table Top		
25" x 18"	Flat Back, Square Front		
22" x 16"	Flat Back, Square Front		
25" x 18"	Flat Back, Square Front with Shelf		
22" x 16"	Flat Back, Square Front with Shelf		

PRICES ON APPLICATION.

Chain Stay, Plug and Washer, with Cap and Lining—See page 15.

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG 62

SECTION XI. (Continued)

Sanitary Ware

SUITES, LOWDOWN, EARTHENWARE (including Galvanised Brackets)

AUSTRALIAN

Fitzroy	Syphonic Type (All White)	S or P Traps (Less Seats)	..	..	..	..	£7 16 6 each
Marrick	Syphonic Type (All White)	S or P Traps (Less Seats)	..	..	..	..	8 4 6 each
"	Syphonic Type (Coloured)	S or P Traps (Less Seats)	..	..	..	..	11 11 3 each
Erskine	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 15 6 each
Fitzroy	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 10 0 each
Hudsonic	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 10 0 each
Killara	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 10 0 each
Marrick	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 15 6 each
Modeon	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 10 0 each
Nepean	Washdown Type (All White)	S or P Traps (Less Seats)	..	..	..	..	7 10 0 each
All Patterns	Washdown Type (Coloured)	S or P Traps (Less Seats)	..	..	..	..	10 14 3 each
Marrick	Washdown Type Valveless (White)	S or P Traps (Less Seats)	..	..	..	..	8 17 9 each
"	Washdown Type Valveless (Coloured)	S or P Traps (Less Seats)	..	..	..	..	11 10 6 each

SUITES, LOWDOWN, EARTHENWARE (including Galvanised Brackets)

ENGLISH or FOREIGN

Washdown Type (All White)	..	..	..	..	..	S or P Trap (Less Seats)	..	..	..	Price on application
Washdown Type (Coloured)	..	..	..	..	..	S or P Trap (Less Seats)	..	..	..	Price on application

PANS, Pedestal, Hollow Front, EARTHENWARE

AUSTRALIAN

Description.						Description.					
All White S or P Trap	..	..	..	..	£1 16 9 each	Coloured S or P Trap	..	..	£3 2 0 each		
All White S or P Trap, Full Front	..	..	..	..	2 11 0 each	Coloured S or P Trap, Full Front	4	7	3 each		
Ivory S or P Trap	..	..	..	..	1 14 3 each	Cottage Pan only	..	..	12 6 each		
Cane and White S or P Trap					1 14 3 each	Cottage Pan Trap only			11 0 each		
All White Factory Type with Wood Strips, S or P Trap					3 2 6 each	Hopper Pan only			12 6 each		
C. & W. Factory Type with Wood Strips, S or P Trap	..				2 14 9 each	Hopper Pan Traps only	..		11 0 each		
C. & W. School Pattern with Wood Strips, S or P Trap	..				2 11 0 each						
					Pans with Skew Traps, 2/7 each extra.						

PANS, Pedestal, EARTHENWARE

ENGLISH or FOREIGN

All White, S or P Trap	..	..	..	Price on application	Coloured, S or P Trap	..	..	..	Price on application
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SECTION XI. (Continued)

Sanitary Ware

SINKS, KITCHEN, WHITE EARTHENWARE AUSTRALIAN

Overall Size.	Description.	Without Plug and Washer.
18" x 15" x 8"	With or Without Overflow	£2 0 6
21" x 15" x 8"	With or Without Overflow	2 8 3
24" x 15" x 8"	With or Without Overflow	2 15 9
Plug and Washer, with Cap and Lining. See page 15.		

SLOP HOPPERS, CLEANERS' SINKS, Etc., WHITE EARTHENWARE AUSTRALIAN

Size.	Article.	Description.	
12" x 12"	Laboratory Sink		£1 11 3
14" x 14"	Laboratory Sink		2 6 3
21½" x 19" x 12"	Bed Pan Washer .. With P. or S. Trap		10 5 3
18" x 18"	Slop Hopper (2-piece) With Wood Strip, P or S Trap, without Hinged Grate ..		4 10 3
18" x 18"	Slop Hopper (1-piece) With Wood Strip, P or S Trap, without Hinged Grate ..		7 16 0
21" x 16"	Cleaners' Sink .. With High Back, Wood Strip, without Hinged Grate and Domed Outlet Grating		6 11 0
20" x 12"	Cleaners' Sink .. With High Back, Wood Strip, without Hinged Grate and Domed Outlet Grating		4 2 6

NOTE. Prices for Hinged Grates and Domed Outlet Gratings on application. Standing Wastes for Laboratory Sinks, 13/8 extra

BASINS, Wall, Oblong, WHITE FIRECLAY AUSTRALIAN.

Overall Size.	Bowl Measurements.	Description.	Without Chain Stay, Plug and Washer.
22" x 16"	19½" x 9½"	Square Front, Flat Back, with 2 Tapholes	£2 17 0
22" x 16"	19½" x 9½"	Square Front, Flat Back, without Tapholes	2 17 0
25" x 18"	22½" x 11½"	Square Front, Flat Back, with 2 Tapholes	4 5 6
25" x 18"	22½" x 11½"	Square Front, Flat Back, without Tapholes	4 5 6
21½" x 18"	17" x 12½"	Oval Front, Flat Back, fixed corbels at Back	3 18 0
24" x 20"	18½" x 12½"	Square Front, Flat Back, Flat Top, without Tapholes	5 14 6
Chain Stay, Plug and Washer, with Cap and Lining. See page 15.			
BASIN FRAMES AND BRACKETS—See page 61.			

SINKS, EDINBURGH PATTERN, WHITE FIRECLAY AUSTRALIAN

Approximate Overall Size.	Description.	Without Plug and Washer.
18" x 15" x 8"	With end outlet, with or without Weir Overflow	£2 3 6
21" x 15" x 8"	" " " " " "	2 10 0
24" x 15" x 8"	" " " " " "	2 16 0
27" x 18" x 10"	" " " " " "	4 17 0
Plug and Washer, with Cap and Lining. See page 15.		

SLOP HOPPERS, CLEANERS' SINKS, Etc., WHITE FIRECLAY AUSTRALIAN

Overall Size.	Article.	Description.	
28" x 21½"	Bed Pan Washer	One-piece, P. Trap, Box Flushing Rim (no Fittings) ..	£17 1 3
28" x 21½"	Bed Pan Washer	One-piece, S. Trap, Box Flushing Rim (no Fittings) ..	17 14 3
17½" x 19"	Slop Hopper	With Wood Strip, P or S Trap, with or without Vent, without Hinged Grate	9 7 9
17½" x 20"	Slop Hopper	With Wood Strip, P or S Trap, with or without Vent, without Hinged Grate	9 7 9
21" x 16"	Cleaners' Sink	With Wood Strip Insert, without Hinged Grate and without Domed Grate	5 10 6

NOTE.—Prices for Hinged Grates and Domed Outlet Gratings on application.

THE "A.H.M." STANDARD TRADE PRICE LIST—SYDNEY & WOLLONGONG
64

SECTION XI. (Continued)

Sanitary Ware

SINKS, BELFAST PATTERN, WHITE FIRECLAY

AUSTRALIAN

Approximate Overall Size.	Description.					Without Plug and Washer.				
24" x 18" x 8"	With Centre, Back or End Outlet, with or without Weir Overflow					..	..	..	..	£2 19 3
24" x 18" x 8"	"	"	"	"	"	..	..	..	..	3 8 3
24" x 18" x 10"	"	"	"	"	"	..	..	..	..	4 5 3
24" x 20" x 10"	"	"	"	"	"	..	..	..	..	4 16 0
27" x 18" x 8"	"	"	"	"	"	..	..	..	..	3 15 3
27" x 18" x 10"	"	"	"	"	"	..	..	..	..	4 17 0
30" x 18" x 8"	"	"	"	"	"	..	..	..	..	4 5 3
30" x 18" x 10"	"	"	"	"	"	..	..	..	..	5 9 3
36" x 18" x 8"	"	"	"	"	"	..	..	..	..	5 4 6
36" x 18" x 10"	"	"	"	"	"	..	..	..	..	6 14 0
30" x 20" x 10"	"	"	"	"	"	..	..	..	..	6 3 6
36" x 20" x 10"	"	"	"	"	"	..	..	..	..	7 11 6
36" x 21" x 10"	"	"	"	"	"	..	..	..	..	8 0 0
42" x 24" x 10"	"	"	"	"	"	..	..	..	..	10 0 0
48" x 24" x 12"	"	"	"	"	"	..	..	..	..	13 19 9

Plug and Washer, with Cap and Lining. See page 15.

SINKS, EDINBURGH PATTERN, CANE AND

WHITE FIRECLAY

ENGLISH or FOREIGN

Size.	Selected Quality without Plug and Washer.				Standard Quality without Plug and Washer.
18"	..	..	..	..	
21"	..	..	..	..	
24"	..	..	..	..	Prices on application.
27"	..	..	..	..	
30"	..	..	..	..	

Plug and Washer, with Cap and Lining. See page 15.

SINKS, BELFAST PATTERN, CANE AND

WHITE PORCELAIN

ENGLISH or FOREIGN

Size.						Without Plug and Washer.
24"	..	..	..	..	..	
27"	..	..	..	..	..	Prices on application
30"	..	..	..	..	..	
36"	..	..	..	..	..	

Plug and Washer, with Cap and Lining. See page 15.

URINALS, (AUSTRALIAN)

[illegible]

URINAL STALLS (AUSTRALIAN)

STALLS ONLY, CONTINUOUS CHANNEL TYPE. FOR GROUND FLOOR INSTALLATION ONLY.

3' 9" x 1' 10$\frac{1}{8}$"	Single or one Person, Stall and Tread (no Fittings)		£13 13 0 each
3' 9" x 4 0'	Double or two Persons, Stall Range with Treads and Dividing Pier (no Fittings)		30 11 0 each
3' 9" x 2' 0"	Each additional Stall with Tread and Dividing Pier (no Fittings)		16 18 0 each

STALLS ONLY, INDIVIDUAL OUTLET TYPE. FOR GROUND FLOOR OR ABOVE GROUND FLOOR INSTALLATION.

3' 9" x 1' 10½"	Single or one Person, Stall and with or without Tread (no Fittings)	£14 12 6 each
3' 9" x 4' 0"	Double or two Persons, Stall Range with Divisions, and with or without treads (no Fittings)	33 3 0 each
3' 9" x 2' 0"	Each additional Stall with Division, and with or without Treads (no Fittings)	18 4 0 each

URINAL STALLS, ENGLISH or FOREIGN

STALLS ONLY, CONTINUOUS CHANNEL TYPE. FOR GROUND FLOOR INSTALLATION ONLY.

3' 6" x 24"	Single or one Person, Stall and Tread (no Fittings)	..	..	..	..	..	..	..
3' 6" x 24"	Double or two Persons, Stall Range with Treads and Divisions (no Fittings)	.	..	..	..	..	..	Prices
3' 6" x 24"	Each additional Stall with Tread and Division (no Fittings)	..	..	..	..	..	..	on

STALLS ONLY, INDIVIDUAL OUTLET TYPE. FOR GROUND FLOOR OR ABOVE GROUND FLOOR INSTALLATION.

3' 3" x 1' 9"	Single or one Person, Stall and with or without Tread (no Fittings)	..	..	..	..	..	Appli- cation
3' 3" x 1' 9"	Double or two Persons, Stall Range with Divisions, and with or without Treads (no Fittings)						
8' 3" x 1' 9"	Each additional Stall with Division, and with or without Treads (no Fittings)	..	..	..	..	..	

SECTION XI. (Continued)

Sanitary Ware

URINAL STALL FITTINGS

Perforated Dome Waste Grate

(Matchproof), Chrome or Nickel-plated See page 8.

SPARGE PIPES & SPREADERS, CHROME-PLATED, EXPOSED & RECESSED PATTERN

	For Continuous Channel Type.	For Individual Outlet Type.
1 Person	£1 19 6	£1 19 6 each
2 Persons	3 10 0	3 18 9 each
3 Persons	4 7 0	5 0 0 each
4 Persons	6 2 3	6 19 6 each
5 Persons (1 of 2 and 1 of 3 Persons) ..	7 17 0	8 18 9 each
6 Persons (2 of 3 Persons) ..	8 14 0	10 0 0 each

NOTE. —Fittings for ranges of more than 6 persons, double the price of Fittings used for half the range.
State number of Dome Wastes required and situation of Outlets.

URINAL CHANNELING (AUSTRALIAN)

White, Right-hand Outlet (2' lengths) ..	£2 12 0 each
White, Left-hand Outlet (2' lengths) ..	2 12 0 each
White, Centre Piece (2' lengths)	2 12 0 each
White, Right-hand, Closed End (2' lengths)	2 12 0 each
White, Left-hand, Closed End (2' lengths)	2 12 0 each

CISTERNSWHITE EARTHENWARE, AUTOMATIC

1 Person (1-gall.)	£3 15 6 each
2 Persons (2-gall.)	4 1 0 each
3 Persons (3-gall.)	4 15 9 each
4 Persons (4-gall.)	6 1 0 each
5 Persons (1 3-gall., 1 2 gall.)	8 16 9 pair
6 Persons (2 3-gall.)	9 11 6 pair

Cistern Brackets—See page 67.

SEATS (LAVATORY)

4-piece with N.P. Iron Hinges and N.P. Bolts and Nuts.

	Single.	Double.
Coachwood	4/8	8/7 each
Tasmanian Oak or other Wood	6/1	10/5 each

4-piece with N.P. Brass Hinges and N.P. Bolts and Nuts.

	Single.	Double.		Single.	Double.
Tasmanian Oak	7/4	12/- each	Maple	10/5	15/9 each
Mahogany, Stained	8/6	12/10 each	Silky Oak	10/5	15/9 each
Cedar	10/5	15/10 each	White (Sprayed)	13/6	21/8 each

Two-ply with N.P. Brass Hinges and N.P. Bolts and Nuts.

	Single.	Double.		Single.	Double.
Kauri	14/2	20/3 each	Maple	16/11	23/6 each
Cedar	16/3	22/6 each	White	20/3	29/8 each
Oak	19/-	25/1 each			

Seats with N.P. Bar Hinges.

	Single.	Double.		Single.	Double.
Kauri, 2-ply	16/11	23/8 each	White, Celluloid Covered (Aust. No. 1)	21/1	33/11 each
Cedar, 2-ply	18/11	25/1 each	Coloured „ „ (Aust. No. 1)	23/-	35/8 each
Oak, 2-ply	18/11	25/1 each	Pearl Shell „ „ (Aust. No. 1)	—	45/2 each
Maple (4-piece with Secret Dowel)		22/6 each	White, Duco Sprayed (Aust. No. 2)	18/5	24/8 each
Maple, 2-ply	19/8	25/10 each	Coloured „ „ (Aust. No. 2)	19/10	26/2 each
White, Celluloid Covered (Imported)		38/3 each	White „ „ (Aust. No. 3)	11/1	22/2 each
			Coloured „ „ (Aust. No. 3)	15/9	23/6 each

NOTE: Above Seats when fitted with Brass Reinforcing Strip, 3/8 per seat extra.

SECTION XI. (Continued) Sanitary Ware, Etc.

SEATS (Continued)—(Lavatory Moulded)

				Black.		Pastel Shades.		White.		
				Single.	Double.	Single.	Double.	Single.	Double.	
"Olyde" ..	..	Domestic ..	..							
" ..	..	Open Front ..	..							
"Challenge" ..	..	Domestic ..	..	18 6	1 7 0	—	—	—	—	each
"Diecraft" ..	..	Domestic No. 1 ..	..							
" ..	..	Domestic No. 2 ..	..							
" ..	..	Open Front ..	..							
"Duxillite" ..	..	Domestic ..	..	18 6	1 7 0	—	1 18 7	—	1 18 7	each
" ..	..	Domestic No. 2 ..	..							
" ..	..	Open Front No. 1A..	..							
" ..	..	Open Front No. 2A..	..							
"Garnite" ..	..	Domestic ..	..	—	1 17 0	—	—	—	—	each
"Marquis" ..	..	Domestic ..	..	1 4 8	1 17 0	—	—	—	—	each
"Perfex" ..	..	Domestic ..	..							
"Secura" ..	..	Domestic ..	..							
" ..	..	Open Front ..	..							

CISTERN, CONCRETE

				"R. D. PRIESTLY" PRODUCTS—	"C. A. INGLE" PRODUCTS—
				"Paramount"	"Classic"
				Rubber Valve	Rubber Valve.
				£1 6 9	£1 6 9 each
				"R. M. PETRIE" PRODUCTS—	"Acme"
				Rubber Valve.	Multi-Flush.
				£1 6 9	£1 17 4 each

PRICES FOR CISTERN, CONCRETE

CANCELLED

SUBSTITUTE PRICES AS PER CIRCULAR DATED 10-10-46

CONCRETE GREASE TRAPS

Household ..	..	..	..	..	..	..	..	..	..	£1 6 5 each
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CISTERN, FIBROUS CEMENT

"Sydney B.," 2½-gallon (Plain) ..	..	..	..	..	..	..	..	..	..	£1 4 6 each
"Sydney B.," 2½-gallon (Lacquered), with N.P. Fittings ..	..	..	..	..	..	..	..	..	..	1 11 6 each
"Sydney C.," (Multi-Flush) ..	..	..	..	..	..	..	..	..	..	1 17 3 each

Crating, 8/-. Crates not returnable.

CISTERN, CAST-IRON

	Painted.	Glass Lined.	White Enamel.
Metters' National Improved, 2 and 2½-gall ..	£1 6 1	£1 9 9	£2 9 6 each
Metters' National Improved, 3-gall. ..	1 9 9	1 14 3	— each
Metters' Multi-Flush, with Ball Cock ..	1 18 9	2 2 9	— each
Murphy Multi-Flush, with Ball Cock ..	1 18 9	—	— each
Sydney, 2-gall. ..	1 6 1	1 9 9	— each
Sydney Multi-Flush, with Ball Cock ..	1 18 9	2 2 9	— each

CISTERN, EARTHENWARE

"Sydney," White, N.P. Fittings ..	..	£3 19 9 each	White ..	..	..	..	£4 16 2 each
			White (Pull Chain), Valveless ..	..	..	..	5 1 8 each

CISTERN, AUTOMATIC

Concrete, 2-gall. ..	..	£1 18 6 each	Earthenware, 1-gall. }	See Page 65.			
			Earthenware, 2-gall. }				
			Earthenware, 3-gall. }				
			Earthenware, 4-gall. }				



SECTION XI. (Continued)

Sanitary Ware, Etc.

CONCRETE TUBS

"B.Mc."—

One Compartment	22/11	each
Two Compartment	36/-	each
Two Compartment, Double Outlet	38/5	each
Two Compartment, Wringer-proof	40/5	each
Three Compartment, one Wringer-proof div.	57/4	each

"BUCKLAND"—

One Compartment	20/4	each
Two Compartment	31/-	each
Two Compartment, Double Outlet	33/5	each
Two Compartment, Wringer-proof	35/-	each
Two Compartment, Integral Washboard	39/8	each
Two Compartment, Wringer-proof, Integral Washboard	43/8	each
Three Compartment	52/4	each
Three Compartment, Wringer-proof	59/8	each
Three Compartment, Integral Washboard	61/-	each
Three Compartment, Wringer-proof, Integral Washboard	68/4	each

"SYDNEY," "R. D. PRIESTLY," "IMPROVED," "PETRIE"—

One Compartment	20/4	each
Two Compartment	31/-	each
Two Compartment, Double Outlet	33/5	each
Two Compartment, Wringer-proof	35/-	each
Three Compartment	52/4	each
Three Compartment, Wringer-proof	59/8	each

"MELTON"—Wollongong District—

Two Compartment	33/1	each
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CANCELLED

SUBSTITUTE PRICES AS PER CIRCULAR DATED 10. 10. 46.

PEDESTALS

Concrete, for Concrete Tubs	10/3	pair
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(The above prices do not include Caps and Linings. If Caps and Linings are required, refer page 7.)

*BRACKETS (CISTERN)

Cast Iron	1/11½	per pair
Wrought Iron, Light	1/11½	per pair
Wrought Iron, Heavy	2/2	per pair
Wrought Iron, N.P.	11/5	per pair
C.I. Cantilever	2/6	per pair
C.I. White Enamel	6/7	per pair

FLUSH VALVES COMPLETE WITH STOP COCK AND FLUSH PIPE

	Chrome Plated.		Nickel Plated.		Chrome Plated.
Gloria	£2 13 6	each	Stanway	—	£2 13 6
Master	2 13 6	each	Tanner	£3 15 6	4 1 9

NOTE.—Flush Valves will be sold without Flush Pipe at 6/3 each less than above prices.
The above prices are for standard valves. Prices for valves other than standard or for valves with special parts or attachments will be furnished on application.

HISTORIC HOUSES TRUST,
"LYNDHURST",
61 DARGHAN STREET,
GLEBE, 2037.

CANCELLED

